STIC EIC 3600
Search Request Form

Today's Date: 10/12/05

What date would you like to use to limit the search? For 705 list subclass ~~305/26-29~~ < 5/27/99

Name Rob Pond

AU 3625   **Examiner #** 78748

Room # 5D01   **Phone** 2-6760

Serial # 09/322,073

Format for Search Results (Circle One):
(PAPER)   DISK   EMAIL

Where have you searched so far?
(USP) (DWPI) (EPO) (JPO) ACM (IBM TDB)
IEEE INSPEC SPI Other DiAlog/Proqest

Is this a "Fast & Focused" Search Request? (Circle One) YES (NO)
A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC3600 and on the EIC3600 NPL Web Page at http://ptoweb/patents/stic/stic-tc3600.htm.

What is the topic, novelty, motivation, utility, or other specific details defining the desired focus of this search? Please include the concepts, synonyms, keywords, acronyms, definitions, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract, background, brief summary, pertinent claims and any citations of relevant art you have found.

Full 705/26-27 template search

Analyzing a ~~xxx~~ network
- identifying network components
- determining/ascertaining/spotting problem areas (e.g. bottlenecks, low bandwidth, etc)

Rush

SPE AU3625

displaying a list of targeted components ~~that can fix the problem~~

- displaying one or more business partners who have a product or products (service or services) that can fix/improve performance of a targeted network component.

STIC Searcher _____ **Phone** _____

Date picked up _____ **Date Completed** _____

sira
Search and Information
Resources Administration

```
File 344:Chinese Patents Abs Aug 1985-2005/May
        (c) 2005 European Patent Office
File 347:JAPIO Nov 1976-2005/Jun(Updated 051004)
        (c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200565
        (c) 2005  Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2005/Sep W04
        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051006,UT=20050929
        (c) 2005 WIPO/Univentio
File 331:Derwent WPI First View    UD=200564
        (c) 2005  Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI.  All rts. reserv.

Set     Items    Description
S1      16864    (ANALYS? OR ANALYZ? OR ASSESS? OR EVALUAT? OR TROUBLESHOOT-
                 ?)(5N)(NETWORK OR NETWORKS)
S2      37367    IDENTIF?(5N)(COMPONENT? OR HARDWARE OR SOFTWARE OR EQUIPME-
                 NT)
S3      30855    (DISPLAY? OR CREAT?)(5N)(LIST OR LISTS)
S4         38    (DISPLAY? OR CREAT?)(5N)(TARGET?()COMPONENT?)
S5        653    DISPLAY?(5N)(ALLIANCE? OR PARTNER OR PARTNERS)
S6          0    S6(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S7      12043    (ALLIANCE? OR PARTNER OR PARTNERS OR ASSOCIATE?)(5N)(FIX? ?
                 OR IMPROVE? OR IMPROVING OR REPAIR?)
S8       1163    AU=(GUHEEN, M? OR GUHEEN M? OR MITCHELL, J? OR MITCHELL J?
                 OR BARRESE, J? OR BARRESE J?)
S9       1103    S1 AND S2
S10       224    S9 AND (S3 OR S4 OR S5)
S11        31    S10(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S12        28    S11 AND IC=G06F
S13        47    S10 AND S7
S14        32    S13 NOT S12
S15        21    S14 AND IC=G06F
S16        12    S8 AND S1
S17        10    S16 AND IC=G06F
```

12/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01930027
Secure transaction management
Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung
Procede et dispositif de gestion de transactions securisees
PATENT ASSIGNEE:
   Intertrust Technologies Corp., (2434323), 955 Stewart Drive, Sunnyvale,
      CA 94085, (US), (Applicant designated States: all)
INVENTOR:
   Ginter, Karl L., 10404 43rd Avenue, Beltsville, MD 20705, (US)
   Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, CA 94530, (US)
   Shear, Victor H., 5203 Battery Lane, Bethesda, MD 20814, (US)
   Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, CA 94086, (US)
LEGAL REPRESENTATIVE:
   Beresford, Keith Denis Lewis (28273), BERESFORD & Co. 16 High Holborn,
      London WC1V 6BX, (GB)
PATENT (CC, No, Kind, Date): EP 1555591 A2 050720 (Basic)
APPLICATION (CC, No, Date):   EP 2005075672 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
   NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
   EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS: G06F-001/00 ; G06F-017/60
ABSTRACT WORD COUNT: 147
NOTE:
   Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English)   200529   1002
     SPEC A   (English)   200529   194028
Total word count - document A   195030
Total word count - document B   0
Total word count - documents A + B 195030

INTERNATIONAL PATENT CLASS: G06F-001/00 ...

... G06F-017/60

...SPECIFICATION assembly 690(k), and may contain or reference parts of
   some or all of the **components** that are to be assembled to create a
   component assembly.
      One of the load modules...

12/3,K/2   (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01898247
Systems and methods for secure transaction management and electronic rights
protection
Systeme und Verfahren zur Verwaltung von gesicherten Transaktionen und zum
Schutz von elektronischen Rechten
Systemes et procedes pour gerer des transactions securisees et pour

proteger des droits electroniques
PATENT ASSIGNEE:
  Intertrust Technologies Corp., (2434320), 460 Oakmead Parkway, Sunnyvale,
    CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
  Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)
  Shear, Victor H., 5203 Battery Lane, Bethesda, Maryland 20814, (US)
  Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530,
    (US)
  Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, California 94086, (US)
LEGAL REPRESENTATIVE:
  Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
    London WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date): EP 1531379 A2 050518 (Basic)
APPLICATION (CC, No, Date):   EP 2004078195 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
  NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS: G06F-001/00 ; G06F-017/60
ABSTRACT WORD COUNT: 151
NOTE:
  Figure number on first page: 75

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update   Word Count
      CLAIMS A (English) 200520   173
      SPEC A   (English) 200520   167172
Total word count - document A   167345
Total word count - document B   0
Total word count - documents A + B 167345

INTERNATIONAL PATENT CLASS: G06F-001/00 ...

... G06F-017/60

...SPECIFICATION VDE objects 300. Compression/decompression engine 546 may
  implement one or more compression algorithms using **hardware** circuitry
  to **improve** the performance of compression/decompression operations that
  would otherwise be performed by software operating on...

  12/3,K/3   (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01869029
**Systems and methods for secure transaction management and electronic rights
    protection**
**Systeme   und   Verfahren   zur   gesicherten   Transaktionsverwaltung und
    elektronischem Rechtsschutz**
**Systemes et procedes de gestion de transactions securisees et de protection
    de droits electroniques**
PATENT ASSIGNEE:
  ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
    Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
  Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)

Sylvia Keys   12-Oct-05 10:09 AM

Shear, Victor H., 5203 Battery Lane, Bethesda, Maryland 20814, (US)
Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530,
    (US)
Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, California 94086, (US)
LEGAL REPRESENTATIVE:
    Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
    London WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date): EP 1515216 A2 050316 (Basic)
                              EP 1515216 A3 050323
APPLICATION (CC, No, Date):   EP 2004078194 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
    NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
    EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS: **G06F-001/00 ; G06F-017/60**
ABSTRACT WORD COUNT: 144
NOTE:
    Figure number on first page: 75C

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
·Available Text Language   Update   Word Count
     CLAIMS A (English)   200511   276
     SPEC A   (English)   200511   167210
Total word count - document A   167486
Total word count - document B   0
Total word count - documents A + B 167486

INTERNATIONAL PATENT CLASS: **G06F-001/00 ...**
... G06F-017/60

...SPECIFICATION assembly 690(k), and may contain or reference parts of
    some or all of the **components** that are to be assembled to create a
    component assembly.
       One of the load modules...

 12/3,K/4   (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01752676
Systems and methods for secure transaction management and electronic rights
    protection
Systeme   und   Verfahren   zur   gesicherten   Transaktionsverwaltung   und
    elektronischem Rechtsschutz
Systemes et procedes de gestion de transactions securisees et de protection
    de droits electroniques
PATENT ASSIGNEE:
  ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
    Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
  Ginter, Karl L., 10404 43rd Avenue, Beltsville Maryland 20705, (US)
  Shear, Victor H., 5203 Battery Lane, Bethesda Maryland 20814, (US)
  Spahn, Francis J., 2410 Edwards Avenue, El Cerrito California 94530, (US)
  van Wie, David M., 1250 Lakeside Drive, Sunnyvale California 94086, (US)
LEGAL REPRESENTATIVE:
  Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
    London WC2A 1JQ, (GB)

PATENT (CC, No, Kind, Date): EP 1431864 A2 040623 (Basic)
                              EP 1431864 A3 050216
APPLICATION (CC, No, Date): EP 2004075701 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
  NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS: G06F-001/00 ; G06F-017/60
ABSTRACT WORD COUNT: 151
NOTE:
  Figure number on first page: 77

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English) 200426   1450
     SPEC A   (English) 200426   166929
Total word count - document A   168379
Total word count - document B   0
Total word count - documents A + B 168379

INTERNATIONAL PATENT CLASS: G06F-001/00 ...

... G06F-017/60

...SPECIFICATION VDE objects 300. Compression/decompression engine 546 may
  implement one or more compression algorithms using **hardware** circuitry
  to **improve** the performance of compression/decompression operations that
  would otherwise be performed by software operating on...

 12/3,K/5   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01144141   **Image available**
**SYSTEM AND METHOD FOR AUTOMATED PLACEMENT OR CONFIGURATION OF EQUIPMENT FOR
    OBTAINING DESIRED NETWORK PERFORMANCE OBJECTIVES AND FOR SECURITY, RF
    TAGS, AND BANDWIDTH PROVISIONING**
SYSTEME ET PROCEDE POUR LE PLACEMENT OU LA CONFIGURATION AUTOMATIQUE
    D'EQUIPEMENT POUR L'OBTENTION D'OBJECTIFS DE PERFORMANCE SOUHAITES ET
    POUR LA SECURITE, ETIQUETTES RF, ET FOURNITURE DE BANDE PASSANTE
Patent Applicant/Assignee:
  WIRELESS VALLEY COMMUNICATIONS INC, 2404 Rutland Drive, Suite 700,
    Austin, TX 78758, US, US (Residence), US (Nationality), (For all
    designated states except: US)
Inventor(s):
  RAPPAPORT Theodore S, 1704 West Avenue, Austin, TX 78758, US,
  SKIDMORE Roger R, 12100 Metric Blvd, #722, Austin, TX 78758, US,
Legal Representative:
  WHITHAM Michael E (et al) (agent), Whitham, Curtis & Christerofferson,
    PC, 11491 Sunset Hills Road, Suite 340, Reston, VA 20190, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200466077 A2 20040805 (WO 0466077)
  Application: WO 2004US1372 20040116 (PCT/WO US04001372)
  Priority Application: US 2003441315 20030122; US 2003386943 20030313; US
    2003714929 20031118
Designated States:
(All protection types applied unless otherwise stated - for applications

2004+)
   AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
   LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
   RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
   SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 39544

Main International Patent Class: **G06F**
Fulltext Availability:
   Detailed Description

Detailed Description
... Thus,
   when the iteration has concluded 1 12, the ideal type and configuration
   for
   each **component** in the network has been **identified** that provides the
   most
   dramatic **improvement** in the performance criteria.

   Through this mechanism, the present invention determines one or
   more optimal...

   12/3,K/6   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00859421   **Image available**
**SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR AN AUTOMATED SCRIPTING
   SOLUTION FOR ENTERPRISE TESTING**
**SYSTEME, PROCEDE ET PRODUIT PERMETTANT UNE SOLUTION DE SCRIPT INFORMATISE
   POUR MISE A L'ESSAI EN ENTREPRISE**
Patent Applicant/Assignee:
   ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
      (Residence), US (Nationality)
Inventor(s):
   HASWELL John Jeffrey, 13231 Wrenn House Lane, Herndon, VA 20171, US,
   YOUNG Robert J, 6R Sackville St. Apt. 2, Charleston, MA 02129, US,
   SCHRAMM Kevin, 1 Longpoint Lane, Rose Valley, PA 19063, US,
Legal Representative:
   HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, P.O. Box
      52037, Palo Alto, CA 94303, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200193043 A1 20011206 (WO 0193043)
   Application: WO 2001US9610 20010323 (PCT/WO US0109610)
   Priority Application: US 2000535586 20000327; US 2000536214 20000327; US
      2000536879 20000327
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CO CR CU CZ DE DK DM EE ES FI
   GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
   MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
   UA UG UZ VN YU ZA ZW

```
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
```
Publication Language: English
Filing Language: English
Fulltext Word Count: 77236

Main International Patent Class: **G06F-011/36**
Fulltext Availability:
  Detailed Description

Detailed Description
... database including business lules is accessed. Next, in operation 704,
  a relationship between test script **components** is **identified** based on
  the business rules. As shown in operation 706, test scenarios involving
  the test...

12/3,K/7   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00857190   **Image available**
A NETWORK DEVICE FOR SUPPORTING MULTIPLE UPPER LAYER NETWORK PROTOCOLS OVER
    A SINGLE NETWORK CONNECTION
DISPOSITIF DE RESEAU COMPATIBLE AVEC PLUSIEURS PROTOCOLES DE RESEAU A
    COUCHE SUPERIEURE VIA UNE SEULE CONNEXION RESEAU
Patent Applicant/Assignee:
  EQUIPE COMMUNICATIONS CORPORATION, 100 Nagog Park, Acton, MA 01720, US,
    US (Residence), US (Nationality)
Inventor(s):
  BLACK Darryl, 14 Hills Farm Lane, Hollis, NH 03049, US,
  LANGRIND Nicholas A, 8 Bedford Road, Carlisle, MA 01741, US,
  WHITESEL Richard L, 22 Shingle Mill Drive, Nashua, NH 03062, US,
  PERRY Thomas R, 230 Hayden Road, Groton, MA 01450, US,
  KIDDER Joseph D, 31 Bonad Road, Arlington, MA 02476, US,
  SULLIVAN Daniel J, 35 Glen Road, Hopkinton, MA 01748, US,
  FOX Barbara A, 67 Eliot Park, Arlington, MA 02474, US,
  MADSEN Jonathon D, 34 Park Avenue Extn., Arlington, MA 02474, US,
  PROVENCHER Roland T, 28 Richman Road, Hudson, NH 03051, US,
  PEARSON Terrence S, 8 Hills Farm Lane, Hollis, NH 03049, US,
  BHATT Umesh, 26 Brackenwood Drive, Nashua, NH 03062, US,
  POTHIER Peter, 54 Maplewood Drive, Townsend, MA 01469, US,
  MANOR Larry B, 15 Cross Road, Londonderry, NH 03053, US,
Legal Representative:
  ENGELLENNER Thomas J (et al) (agent), Nutter, McClennen & Fish, LLP, One
    International Place, Boston, MA 02110-2699, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200190843 A2-A3 20011129 (WO 0190843)
  Application: WO 2001US15867 20010516 (PCT/WO US0115867)
  Priority Application: US 2000574343 20000520; US 2000574341 20000520; US
    2000574440 20000520; US 2000588398 20000606; US 2000591193 20000609; US
    2000593034 20000613; US 2000596055 20000616; US 2000613940 20000711; US
    2000616477 20000714; US 2000625101 20000724; US 2000633675 20000807; US
    2000637800 20000811; US 2000653700 20000831; US 2000656123 20000906; US
    2000663947 20000918; US 2000669364 20000926; US 2000687191 20001012; US
    2000703856 20001101; US 2000711054 20001109; US 2000718224 20001121; US
    2001756936 20010109; US 2001777468 20010205; US 2001789665 20010221; US
    2001803783 20010312; US 2001832436 20010410
Designated States:

(Protection type is "patent" unless otherwise stated – for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
   EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
   LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
   TM TR TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 210510

Main International Patent Class: G06F-013/00
International Patent Class: G06F-017/30 ...

... G06F-001/18 ...

... G06F-011/30 ...

... G06F-012/14 ...

... G06F-003/14

 12/3,K/8   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00806383
**COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
    DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
    AND METHOD THEREOF**
**PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
    STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
    ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
    PROCEDE ASSOCIE**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200139029 A2 20010531 (WO 0139029)
  Application: WO 2000US32309 20001122 (PCT/WO US0032309)
  Priority Application: US 99444655 19991122; US 99444886 19991122
Designated States:
(Protection type is "patent" unless otherwise stated – for applications
prior to 2004)
   AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
   FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
   MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
   UA UG UZ VN YU ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 157840

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
    Detailed Description

Detailed Description
... on network transport services. It is a constant battle to reduce these
    costs yet somehow **improve** overall service to their customers.
    Reducing overall **network** management costs can be very difficult in
    today's business environment.

    Networks continue to become...

 12/3,K/9   (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00784185·   **Image available**
A SYSTEM AND METHOD FOR STREAM-BASED COMMUNICATION IN A COMMUNICATION
    SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION FOURNISSANT UN SYSTEME DE
    COMMUNICATION EN CONTINU DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
    SERVICES DE COMMUNICATION   .
Patent Applicant/Assignee:
    ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
        (Residence), US (Nationality)
Inventor(s):
    BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
        , US,
Legal Representative:
    HICKMAN Paul L (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037,
        Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
    Patent: WO 200117195 A2-A3 20010308 (WO 0117195)
    Application: WO 2000US24125 20000831 (PCT/WO US0024125)
    Priority Application: US 99386717 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
    ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
    LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
    TR TT TZ UA UG UZ VN YU ZA ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150532

International Patent Class: **G06F-017/22** ...
Fulltext Availability:
    Detailed Description

Detailed Description
... Java supports the notion of client-side validation, offloading
    appropriate processing onto the client for **improved** performance.
    Dynamic, real-time Web pages can be **created** . Using the above-mentioned
    custom Ul components, dynamic Web pages can also be created.

    Sun...

 12/3,K/10   (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00784184   **Image available**
A SYSTEM, METHOD FOR FIXED FORMAT STREAM COMMUNICATION IN A COMMUNICATION
    SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE POUR FLUX DE FORMAT FIXE DANS UN ENVIRONNEMENT
    A CONFIGURATIONS DE SERVICES DE COMMUNICATION
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, P.O. Box 52037,
    Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200117194 A2-A3 20010308 (WO 0117194)
  Application: WO 2000US24114 20000831   (PCT/WO US0024114)
  Priority Application: US 99386430 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DZ EE ES
  FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA
  UG UZ VN YU ZA ZW   '·
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 149954

International Patent Class: G06F-017/22 ...
Fulltext Availability:
  Claims

Claim
... of learning quickly on their own, and willing to read and perform
  supplemental tasks to **improve** their competencies.
  Communications Skills
   Component -based projects are very social endeavors. Because any given
  business function requires several collaborating components...

 12/3,K/11   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00784139
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A SELF-DESCRIBING STREAM IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A UN FLUX D'AUTODESCRIPTEURS · DANS UN ENVIRONNEMENT DE MODELES DE SERVICES DE COMMUNICATION
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116734 A2-A3 20010308 (WO 0116734)
  Application: WO 2000US23999 20000831 (PCT/WO US0023999)
  Priority Application: US 99387070 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150517

Main International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... and increased usage placed on existing legacy systems is often
  difficult to estimate or predict. **Analysis** must be conducted to ensure
  existing legacy systems and infrastructure can absorb this increase.
  Business...

 12/3,K/12   **(Item 8 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT

00784138
SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST BATCHER IN A TRANSACTION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR MODULE DE MISE EN LOTS DES REQUETES DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES TRANSACTIONNELS
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)

Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918 .
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page
    Mills Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116733 A2-A3 20010308 (WO 0116733)
  Application: WO 2000US23885 20000831 (PCT/WO US0023885)
  Priority Application: US 99387575 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
  GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
  YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150393

Main International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... U1) components. Custom "widgets" (e.g., real-time stock tickers,
  animated icons, etc.) can be **created** , and client-side performance is
  improved . Unlike HTML, Java supports the notion of client-side
  validation, offloading appropriate processing onto the client for
  improved performance. Dynamic, real-time Web pages can be created. Using
  the above-mentioned custom UI...

 12/3,K/13   (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00784137
**SYSTEM,   METHOD,   AND   ARTICLE OF   MANUFACTURE   FOR   DISTRIBUTED   GARBAGE
    COLLECTION IN ENVIRONMENT SERVICES PATTERNS**
**SYSTEME,   PROCEDE   ET   ARTICLE   DE   FABRICATION   EN MATIERE DE RECUPERATION
    D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6416 Peak Vista Circle, Colorado Springs, CO 80918
    , US,   `
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116729 A2-A3 20010308 (WO 0116729)
  Application: WO 2000US24238 20000831 (PCT/WO US0024238)
  Priority Application: US 99386435 19990831

Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150959

Main International Patent Class: **G06F-009/44**
International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... by over 100 companies. The group's building blocks are called ActiveX
  Controls, small, fast **components** that enable developers to embed parts
  of **software** in hypertext markup language (HTML) pages. ActiveX Controls
  work with a variety of programming languages...

 12/3,K/14   **(Item 10 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT

00784135
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LOCALLY ADDRESSABLE
    INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN OEUVRE UNE INTERFACE
    ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
    SERVICES DE COMMUNICATION
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 09967-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116727 A2-A3 20010308 (WO 0116727)
  Application: WO 2000US24189 20000831 (PCT/WO US0024189)
  Priority Application: US 99387064 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 151048

Main International Patent Class: **G06F-009/44**
International Patent Class: **G06F-009/46**

 12/3,K/15   (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00784132
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LEGACY WRAPPER IN A
    COMMUNICATION SERVICES PATTERNS ENVIRONMENT**
SYSTEME, PROCEDE ET DISPOSITIF POUR MODULE D'HABILLAGE EXISTANT DANS UN
    ENVIRONNEMENT DE SCHEMAS DE SERVICES DE COMMUNICATION
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Roadast, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116724 A2-A3 20010308 (WO 0116724)
  Application: WO 2000US24084 20000831 (PCT/WO US0024084)
  Priority Application: US 99386834 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
  GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
  YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150947

Main International Patent Class: **G06F-009/44**
International Patent Class: **G06F-009/46**

 12/3,K/16   (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00784131
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A MULTI-OBJECT FETCH
    COMPONENT IN AN INFORMATION SERVICES PATTERNS ENVIRONMENT**
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR COMPOSANT DE RECUPERATION
    MULTI-OBJET DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES
    D'INFORMATIONS
Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, Suite 3800,
    2029 Century Park East, Los Angeles, CA 90067, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116723 A2-A3 20010308 (WO 0116723)
  Application: WO 2000US24083 20000831 (PCT/WO US0024083)
  Priority Application: US 99386238 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GE
  GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN
  YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150940

Main International Patent Class: G06F-009/44
International Patent Class: G06F-009/46

 12/3,K/17   (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00784125
SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PIECEMEAL RETRIEVAL IN AN
    INFORMATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A LA RECHERCHE
    FRAGMENTAIRE DANS UN ENVIRONNEMENT DE MODELES DE SERVICES
    D'INFORMATIONS
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116705 A2-A3 20010308 (WO 0116705)
  Application: WO 2000US24085 20000831 (PCT/WO US0024085)
  Priority Application: US 99386433 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

```
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
```
Publication Language: English
Filing Language: English
Fulltext Word Count: 150355

Main International Patent Class: **G06F-009/44**

12/3,K/18   (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00784124
**SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST SORTER IN A
    TRANSACTION SERVICES PATTERNS ENVIRONMENT**
**SYSTEME, PROCEDE ET ARTICLE DE FABRICATION APPLIQUES DANS UN TRIEUR DE
    REQUETES D'UN ENVIRONNEMENT DE STRUCTURES DE SERVICES DE TRANSACTIONS**
Patent Applicant/Assignee: .
   ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
      (Residence), US (Nationality)
Inventor(s):
   BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
   , US,
Legal Representative:
   HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th floor,
      2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200116704 A2-A3 20010308 (WO 0116704)
   Application: WO 2000US24082 20000831   (PCT/WO US0024082)
   Priority Application: US 99386715 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
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   AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
   HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
   NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
```
Publication Language: English
Filing Language: English
Fulltext Word Count: 150733

Main International Patent Class: **G06F-009/46**
Fulltext Availability:
   Detailed Description

Detailed Description
... U1) components. Custom "widgets" (e.g., real-time stock tickers,
   animated icons, etc.) can be **created** , and client-side performance is
   improved . Unlike HTML, Java supports the notion of client-side
   validation, offloading appropriate processing onto the...

12/3,K/19   (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

Sylvia Keys   12-Oct-05 10:09 AM

00777022
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR UNE ARCHITECTURE BASEE SUR LE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
  AC PROPERTIES BV, Parkstraat 83, NL-2514 JG 'S Gravenhage, NL, NL
    (Residence), NL (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (et al) (agent), Hickman Coleman & Hughes, LLP, P.O. Box
    52037, Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200109794 A2-A3 20010208 (WO 0109794)
  Application: WO 2000US20704 20000728 (PCT/WO US0020704)
  Priority Application: US 99364734 19990730
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 122424

Main International Patent Class:· **G06F-009/46**
International Patent Class: **G06F-009/44** ...

... **G06F-017/30** ...

... **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... proxy component situated therebetween. Initially, in operation 152, a
  request for a business object is **identified** by an application on the
  first server. The first server is connected to the second...

 12/3,K/20   (Item 16 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00777020
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR RESOURCE ADMINISTRATION IN AN E-COMMERCE TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ADMINISTRATION DE RESSOURCES DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
  ACCENTURE LLP, Parkstraat 83, NL-2514 JG 'S Gravenhage, NL, NL
    (Residence), NL (Nationality), (For all designated states except: US)

Sylvia Keys   12-Oct-05 10:09 AM

Patent Applicant/Inventor:
  UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, P.O. Box
    52037, Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200109791 A2-A3 20010208 (WO 0109791)
  Application: WO 2000US20547 20000728 (PCT/WO US0020547)·
  Priority Application: US 99364161 19990730
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English   ·
Filing Language: English
Fulltext Word Count: 136396

Main International Patent Class: **G06F-009/46**
International Patent Class: **G06F-009/44 ...**

... G06F-017/60
Fulltext Availability:
  Detailed Description

Detailed Description
... ReTA SAP framework uses an adapter layer design that places a wrapper
    around the DCOM **component** connector. The adapter layer **improves**
    developer productivity by managing some of the lower level tasks, and
    improves the flexibility of...parameters by value (as the default in VB
    is by reference). This may help reduce **network** trips and hence
    improves performance.

    48
    If one is passing the collection object in MTS, make sure to use...

12/3,K/21   (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00777012
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR PROVIDING AN INTERFACE
    BETWEEN A FIRST SERVER AND A SECOND SERVER.**
**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A UNE ARCHITECTURE DE
    COMMERCE ELECTRONIQUE BASEE SUR JAVA**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th floor,
   2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200109721 A2-A3 20010208 (WO 0109721)
  Application: WO 2000US20561 20000728 (PCT/WO US0020561)
  Priority Application: US 99364531 19990730
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
  MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
  TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 126924

Main International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... DESIGN
  Figure 21 illustrates a method 2100 for software configuration
  management. First, in operation 2102, **software** configuration management
  units are **identified** . In operation 2104, **software** configuration
  management repositories and practices are established for storing work
  product related to the software...

  12/3,K/22   (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00777011   **Image available**
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CODES TABLE FRAMEWORK
    DESIGN IN AN E-COMMERCE ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE FABRIQUE POUR LA CONCEPTION D'UNE STRUCTURE DE
    TABLES DE CODES DANS UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
  AC PROPERTIES BV, Parkstraat 83, NL-2514 JG 'S Gravenhage, The Hague, NL,
    NL (Residence), NL (Nationality), (For all designated states except:
    US)
Patent Applicant/Inventor:
  UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037,
    Palo Alto, CA 94303, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200109716 A2-A3 20010208 (WO 0109716)
  Application: WO 2000US20705 20000728 (PCT/WO US0020705)
  Priority Application: US 99364491 19990730
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM

HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 136146

Main International Patent Class: **G06F-009/46**
International Patent Class: **G06F-009/44**
Fulltext Availability:
  Detailed Description

Detailed Description
... ReTA SAP framework uses an adapter layer design that places a wrapper
  around the DCOM **component** connector. The adapter layer **improves**
  developer productivity by managing some of the lower level tasks, and
  improves the flexibility of...

 12/3,K/23   (Item 19 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00775308   **Image available**
A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING OPERATIONALMATURITY
    OF AN ORGANIZATION
SYSTEME, PROCEDE ET ARTICLE FABRIQUE PERMETTANT DE MESURER LA MATURITE
    OPERATIONNELLE D'UNE ORGANISATION D'OPERATIONS
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  GREENBERG Nancy S, 5529 Newton Avenue South, Minneapolis, MN 55410, US,
    US (Residence), US (Nationality), (Designated only for: US)
  WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, 2029 Century
    Park East, Suite 3800, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200108038 A2-A3 20010201 (WO 0108038)
  Application: WO 2000US20399 20000726 (PCT/WO US0020399)
  Priority Application: US 99361781 19990726
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 77349

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
 ... decision process? How often are these solutions implemented and by
  whom? 3. How are routine **network** services and continuous **improvement**
  solutions **evaluated** for impact? 4. Do you find that the resources
  allocated to network services is adequate...

 12/3,K/24   (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00761432
**METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES
    AND CUSTOMER PROFILE**
**PROCEDES,   CONCEPTS   ET   TECHNIQUE   DE   COMPARAISON   DYNAMIQUE   DE
    CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS**
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073958 A2 20001207 (WO 0073958)
  Application: WO 2000US14459 20000524   (PCT/WO US0014459)
  Priority Application: US 99320818 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
 (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
 (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
 (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
 (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 151011

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
 ... of high-priority and sure successes to ensure the continued
  momentum
  0 of the Continuous **Improvement** program
  0 Define the opportunity selection process
  0 Identify the resource allocation process
  0 Define...change implementation should be viewed as continuous

improvement so that any difficulties or inefficiencies are **analyzed** and resulting **improvements** are planned and implemented. To be effective over time, this requires that procedures be documented...

12/3,K/25   (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00761431
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED WEB APPLICATION SERVICES
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information ·(Country, Number, Date):
  Patent: WO 200073957 A2-A3 20001207 (WO 0073957)
  Application: WO 2000US14420 .20000525 (PCT/WO US0014420)
  Priority Application: US 99321492 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
  CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
  EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ· UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150171

Main International Patent Class: **G06F-017/30**
International Patent Class: **G06F-017/60** ...

... G06F-009/44
Fulltext Availability:
  Detailed Description
Detailed Description
... directory-enable
  their applications.

  Business2 Proxy A system for caching and filtering web content, log
  analysis , SPryor and boosting **network**0 performance.

  A calendar server that supports the scheduling of meetings,
  Bussiness2 Calenda

Sylvia Keys   12-Oct-05 10:09 AM

appointments, and resources...

12/3,K/26   (Item 22 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00761429
METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE BASED ON SUCH ASSESSED NEEDS
PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN SERVICE SUR LA BASE DE CES BESOINS
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073955 A2 20001207 (WO 0073955)
  Application: WO 2000US14357 20000524 (PCT/WO US0014357)
  Priority Application: US 99321495 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 148469

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... solve both simple and complex problems. The Quality Action Team (QAT)
  is responsible for applying **IMPROVE** to **improve** a process or
  57
  solve a problem.

  Program and Project Management (214)
  Program Management
  Program...

12/3,K/27   (Item 23 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00761423
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE TECHNOLOGIE
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073929 A2 20001207 (WO 0073929)
  Application: WO 2000US14457 20000524   (PCT/WO US0014457)
  Priority Application: US 99321136 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
  CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
  EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150133

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... for creating forms and
  image maps
  Integrated browsing and editing
  simultaneously
  "Check Links" function to **fix** broken links
  Database interaction
  Permissions setting Business3server is used extensively on BusinessYs
  sites and a...

 12/3,K/28   (Item 24 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00761422

Sylvia Keys   12-Oct-05 10:09 AM

BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality) .
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant, Gould, Smith, Edell, Welter & Schmidt,
    P.A., P.O. Box 2903, Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073928 A2-A3 20001207 (WO 0073928)
  Application: WO 2000US14375 20000524 (PCT/WO US0014375)
  Priority Application: US 99320816 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 149371

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... following.

  " Code Analysis - Code analysis provides the objective information and
  metrics needed to monitor and **improve** code quality and maintenance
  (e.g. static **analyzer** , documentor, auditor).
  * Code Error Checking - Checks code for common errors (e.g. syntax
  errors,
  uninitialized...
?

12/3,K/1   (Item 1 from file: 348)

01930027
Secure transaction management
Verfahren und Vorrichtung zur gesicherten Transaktionsverwaltung
Procede et dispositif de gestion de transactions securisees
PATENT ASSIGNEE:
   Intertrust Technologies Corp., (2434323), 955 Stewart Drive, Sunnyvale,
      CA 94085, (US), (Applicant designated States: all)
INVENTOR:
   Ginter, Karl L., 10404 43rd Avenue, Beltsville, MD 20705, (US)
   Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, CA 94530, (US)
   Shear, Victor H., 5203 Battery Lane, Bethesda, MD 20814, (US)
   Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, CA 94086, (US)
LEGAL REPRESENTATIVE:
   Beresford, Keith Denis Lewis (28273), BERESFORD & Co. 16 High Holborn,
      London WC1V 6BX, (GB)
PATENT (CC, No, Kind, Date): EP 1555591 A2 050720 (Basic)
APPLICATION (CC, No, Date):   EP 2005075672 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
   NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
   EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS: G06F-001/00 ; G06F-017/60
ABSTRACT WORD COUNT: 147   .
NOTE:
   Figure number on first page: NONE   .

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) 200529   1002
      SPEC A   (English) 200529   194028
Total word count - document A   195030
Total word count - document B   0
Total word count - documents A + B 195030

INTERNATIONAL PATENT CLASS: G06F-001/00 ...

... G06F-017/60

...SPECIFICATION assembly 690(k), and may contain or reference parts of
   some or all of the **components** that are to be assembled to create a
   component assembly.
   ` One of the load modules...

12/3,K/2   (Item 2 from file: 348)

01898247
Systems and methods for secure transaction management and electronic rights
protection
Systeme und Verfahren zur Verwaltung von gesicherten Transaktionen und zum
Schutz von elektronischen Rechten
Systemes et procedes pour gerer des transactions securisees et pour

Sylvia Keys   12-Oct-05 10:12 AM

proteger des droits electroniques
PATENT ASSIGNEE:
   Intertrust Technologies Corp., (2434320), 460 Oakmead Parkway, Sunnyvale,
      CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
   Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)
   Shear, Victor H., 5203 Battery Lane, Bethesda, Maryland 20814, (US)
   Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530,
      (US)
   Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, California 94086, (US)
LEGAL REPRESENTATIVE:
   Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
      London WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date): EP 1531379 A2 050518 (Basic)
APPLICATION (CC, No, Date):   EP 2004078195 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
   NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
   EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS: G06F-001/00 ; G06F-017/60
ABSTRACT WORD COUNT: 151
NOTE:
   Figure number on first page: 75

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) 200520   173
      SPEC A   (English) 200520   167172
Total word count - document A   167345
Total word count - document B   0
Total word count - documents A + B 167345

INTERNATIONAL PATENT CLASS: G06F-001/00 ...

... G06F-017/60

...SPECIFICATION VDE objects 300. Compression/decompression engine 546 may
   implement one or more compression algorithms using **hardware** circuitry
   to **improve** the performance of compression/decompression operations that
   would otherwise be performed by software operating on...

12/3,K/3   (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01869029
**Systems and methods for secure transaction management and electronic rights
      protection**
**Systeme   und   Verfahren   zur   gesicherten   Transaktionsverwaltung   und
      elektronischem Rechtsschutz**
**Systemes et procedes de gestion de transactions securisees et de protection
      de droits electroniques**
PATENT ASSIGNEE:
   ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
      Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
   Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)

Shear, Victor H., 5203 Battery Lane, Bethesda, Maryland 20814, (US)
Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530,
  (US)
Van Wie, David M., 1250 Lakeside Drive, Sunnyvale, California 94086, (US)
LEGAL REPRESENTATIVE:
  Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
    London WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date): EP 1515216 A2 050316 (Basic)
                              EP 1515216 A3 050323
APPLICATION (CC, No, Date):   EP 2004078194 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
  NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
  EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS: G06F-001/00 ; G06F-017/60
ABSTRACT WORD COUNT: 144
NOTE:
  Figure number on first page: 75C

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English)   200511   276
     SPEC A   (English)   200511   167210
Total word count - document A   167486
Total word count - document B   0
Total word count - documents A + B 167486

INTERNATIONAL PATENT CLASS: G06F-001/00 ...
... G06F-017/60

...SPECIFICATION assembly 690(k), and may contain or reference parts of
  some or all of the **components** that are to be assembled to create a
  component assembly.
    One of the load modules...

 12/3,K/4   (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01752676
**Systems and methods for secure transaction management and electronic rights
    protection**
**Systeme   und   Verfahren   zur   gesicherten   Transaktionsverwaltung   und
    elektronischem Rechtsschutz**
**Systemes et procedes de gestion de transactions securisees et de protection
    de droits electroniques**
PATENT ASSIGNEE:
  ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
    Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
  Ginter, Karl L., 10404 43rd Avenue, Beltsville Maryland 20705, (US)
  Shear, Victor H., 5203 Battery Lane, Bethesda Maryland 20814, (US)
  Spahn, Francis J., 2410 Edwards Avenue, El Cerrito California 94530, (US)
  van Wie, David M., 1250 Lakeside Drive, Sunnyvale California 94086, (US)
LEGAL REPRESENTATIVE:
  Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
    London WC2A 1JQ, (GB)

PATENT (CC, No, Kind, Date):   EP 1431864 A2   040623 (Basic)
                                EP 1431864 A3   050216
APPLICATION (CC, No, Date):   EP 2004075701 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
   NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
   EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS: **G06F-001/00 ; G06F-017/60**
ABSTRACT WORD COUNT: 151
NOTE:
   Figure number on first page: 77

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) 200426   1450
      SPEC A   (English) 200426   166929
Total word count - document A   168379
Total word count - document B   0
Total word count - documents A + B   168379

INTERNATIONAL PATENT CLASS: **G06F-001/00 ...**

... G06F-017/60

...SPECIFICATION VDE objects 300. Compression/decompression engine 546 may
   implement one or more compression algorithms using **hardware** circuitry
   to **improve** the performance of compression/decompression operations that
   would otherwise be performed by software operating on...

12/3,K/5   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

01144141   **Image available**
**SYSTEM AND METHOD FOR AUTOMATED PLACEMENT OR CONFIGURATION OF EQUIPMENT FOR
   OBTAINING DESIRED NETWORK PERFORMANCE OBJECTIVES AND FOR SECURITY, RF
   TAGS, AND BANDWIDTH PROVISIONING**
SYSTEME ET PROCEDE POUR LE PLACEMENT OU LA CONFIGURATION AUTOMATIQUE
   D'EQUIPEMENT POUR L'OBTENTION D'OBJECTIFS DE PERFORMANCE SOUHAITES ET
   POUR LA SECURITE, ETIQUETTES RF, ET FOURNITURE DE BANDE PASSANTE
Patent Applicant/Assignee:
  WIRELESS VALLEY COMMUNICATIONS INC, 2404 Rutland Drive, Suite 700,
     Austin, TX 78758, US, US (Residence), US (Nationality), (For all
     designated states except: US)
Inventor(s):
  RAPPAPORT Theodore S, 1704 West Avenue, Austin, TX 78758, US,
  SKIDMORE Roger R, 12100 Metric Blvd, #722, Austin, TX 78758, US,
Legal Representative:
  WHITHAM Michael E (et al) (agent), Whitham, Curtis & Christerofferson,
     PC, 11491 Sunset Hills Road, Suite 340, Reston, VA 20190, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200466077 A2 20040805 (WO 0466077)
  Application: WO 2004US1372 20040116 (PCT/WO US04001372)
  Priority Application: US 2003441315 20030122; US 2003386943 20030313; US
     2003714929 20031118
Designated States:
(All protection types applied unless otherwise stated - for applications

2004+)
    AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
    DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
    LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
    RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
    (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
    SI SK TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
    (AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 39544

Main International Patent Class: **G06F**
Fulltext Availability:
  Detailed Description

Detailed Description
... Thus,
   when the iteration has concluded 1 12, the ideal type and configuration
   for
   each **component** in the network has been **identified** that provides the
   most
   dramatic **improvement** in the performance criteria.

   Through this mechanism, the present invention determines one or
   more optimal...

  12/3,K/6   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00859421   **Image available**
**SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR AN AUTOMATED SCRIPTING
    SOLUTION FOR ENTERPRISE TESTING**
**SYSTEME, PROCEDE ET PRODUIT PERMETTANT UNE SOLUTION DE SCRIPT INFORMATISE
    POUR MISE A L'ESSAI EN ENTREPRISE**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  HASWELL John Jeffrey, 13231 Wrenn House Lane, Herndon, VA 20171, US,
  YOUNG Robert J, 6R Sackville St. Apt. 2, Charleston, MA 02129, US,
  SCHRAMM Kevin, 1 Longpoint Lane, Rose Valley, PA 19063, US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, P.O. Box
    52037, Palo Alto, CA 94303, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200193043 A1 20011206 (WO 0193043)
  Application: WO 2001US9610 20010323   (PCT/WO US0109610)
  Priority Application: US 2000535586 20000327; US 2000536214 20000327; US
    2000536879 20000327
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CO CR CU CZ DE DK DM EE ES FI
  GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
  MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
  UA UG UZ VN YU ZA ZW

Main International Patent Class: **G06F-011/36**
Fulltext Availability:
  Detailed Description

Detailed Description
... database including business lules is accessed. Next, in operation 704,
   a relationship between test script **components** is **identified** based on
   the business rules. As shown in operation 706, test scenarios involving
   the test...

12/3,K/7   (Item 3 from file:· 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00857190   **Image available**
**A NETWORK DEVICE FOR SUPPORTING MULTIPLE UPPER LAYER NETWORK PROTOCOLS OVER
    A SINGLE NETWORK CONNECTION**
**DISPOSITIF DE RESEAU COMPATIBLE AVEC PLUSIEURS PROTOCOLES DE RESEAU A
    COUCHE SUPERIEURE VIA UNE SEULE CONNEXION RESEAU**
Patent Applicant/Assignee:
  EQUIPE COMMUNICATIONS CORPORATION, 100 Nagog Park, Acton, MA 01720, US,
    US (Residence), US (Nationality)
Inventor(s):
  BLACK Darryl, 14 Hills Farm Lane, Hollis, NH 03049, US,
  LANGRIND Nicholas A, 8 Bedford Road,. Carlisle, MA 01741, US,
  WHITESEL Richard L, 22 Shingle Mill Drive, Nashua, NH 03062, US,
  PERRY Thomas R, 230 Hayden Road, Groton, MA 01450, US,
  KIDDER Joseph D, 31 Bonad Road, Arlington, MA 02476, US,
  SULLIVAN Daniel J, 35 Glen Road, Hopkinton, MA 01748, US,
  FOX Barbara A, 67 Eliot Park, Arlington, MA 02474, US,
  MADSEN Jonathon D, 34 Park Avenue Extn., Arlington, MA 02474, US,
  PROVENCHER Roland T, 28 Richman Road, Hudson, NH 03051, US,
  PEARSON Terrence S, 8 Hills Farm Lane, Hollis, NH 03049, US,
  BHATT Umesh, 26 Brackenwood Drive, Nashua, NH 03062, US,
  POTHIER Peter, 54 Maplewood Drive, Townsend, MA 01469, US,
  MANOR Larry B, 15 Cross Road, Londonderry, NH 03053, US,
Legal Representative:
  ENGELLENNER Thomas J (et al) (agent), Nutter, McClennen & Fish, LLP, One
    International Place, Boston, MA 02110-2699, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200190843 A2-A3 20011129 (WO 0190843)
  Application: WO 2001US15867 20010516 (PCT/WO US0115867)
  Priority Application: US 2000574343 20000520; US 2000574341 20000520; US
    2000574440 20000520; US 2000588398 20000606; US 2000591193 20000609; US
    2000593034 20000613; US 2000596055 20000616; US 2000613940 20000711; US
    2000616477 20000714; US 2000625101 20000724; US 2000633675 20000807; US
    2000637800 20000811; US 2000653700 20000831; US 2000656123 20000906; US
    2000663947 20000918; US 2000669364 20000926; US 2000687191 20001012; US
    2000703856 20001101; US 2000711054 20001109; US 2000718224 20001121; US
    2001756936 20010109; US 2001777468 20010205; US 2001789665 20010221; US
    2001803783 20010312; US 2001832436 20010410
Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
   EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
   LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
   TM TR TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 210510

Main International Patent Class: **G06F-013/00**
International Patent Class: **G06F-017/30** ...

... **G06F-001/18** ...

... **G06F-011/30** ...

... **G06F-012/14** ...

... **G06F-003/14**

 12/3,K/8   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806383
**COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
    DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
    AND METHOD THEREOF**
**PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
    STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
    ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
    PROCEDE ASSOCIE**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200139029 A2 20010531 (WO 0139029)
  Application: WO 2000US32309 20001122 (PCT/WO US0032309)
  Priority Application: US 99444655 19991122; US 99444886 19991122
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
  UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 157840

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... on network transport services. It is a constant battle to reduce these
  costs yet somehow **improve** overall service to their customers.
  Reducing overall **network** management costs can be very difficult in
  today's business environment.

  Networks continue to become...

 12/3,K/9   **(Item 5 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00784185   **Image available**
A SYSTEM AND METHOD FOR STREAM-BASED COMMUNICATION IN A COMMUNICATION
    SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION FOURNISSANT UN SYSTEME DE
    COMMUNICATION EN CONTINU DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
    SERVICES DE COMMUNICATION
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037,
    Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200117195 A2-A3 20010308 (WO 0117195)
  Application: WO 2000US24125 20000831 (PCT/WO US0024125)
  Priority Application: US 99386717 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
 TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150532

International Patent Class: **G06F-017/22** ...
Fulltext Availability:
  Detailed Description

Detailed Description
...   Java supports the notion of client-side validation, offloading
   appropriate processing onto the client for **improved** performance.
   Dynamic, real-time Web pages can be **created** . Using the above-mentioned
   custom Ul components, dynamic Web pages can also be created.

   Sun...

 12/3,K/10   (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00784184   **Image available**
A SYSTEM, METHOD FOR FIXED FORMAT STREAM COMMUNICATION IN A COMMUNICATION
     SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE POUR FLUX DE FORMAT FIXE DANS UN ENVIRONNEMENT
     A CONFIGURATIONS DE SERVICES DE COMMUNICATION
Patent Applicant/Assignee:
   ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
     (Residence), US (Nationality)
Inventor(s):
   BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
   , US,
Legal Representative:
   HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, P.O. Box 52037,
     Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200117194 A2-A3 20010308 (WO 0117194)
   Application: WO 2000US24114 20000831 (PCT/WO US0024114)
   Priority Application: US 99386430 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DZ EE ES
   FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
   MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA
   UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 149954

International Patent Class: G06F-017/22 ...
Fulltext Availability:
   Claims

Claim
... of learning quickly on their own, and willing to read and perform
   supplemental tasks to **improve** their competencies.
   Communications Skills
    Component -based projects are very social endeavors. Because any given
   business function requires several collaborating components...

 12/3,K/11   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT .

00784139
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A SELF-DESCRIBING STREAM IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A UN FLUX D'AUTODESCRIPTEURS DANS UN ENVIRONNEMENT DE MODELES DE SERVICES DE COMMUNICATION
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116734 A2-A3 20010308 (WO 0116734)
  Application: WO 2000US23999 20000831 (PCT/WO US0023999)
  Priority Application: US 99387070 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150517

Main International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... and increased usage placed on existing legacy systems is often
  difficult to estimate or predict. **Analysis** must be conducted to ensure
  existing legacy systems and infrastructure can absorb this increase.
  Business...

 12/3,K/12   **(Item 8 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT

00784138
SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST BATCHER IN A TRANSACTION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR MODULE DE MISE EN LOTS DES REQUETES DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES TRANSACTIONNELS
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)

Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
  , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page
  Mills Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116733 A2-A3 20010308 (WO 0116733)
  Application: WO 2000US23885 20000831 (PCT/WO US0023885)
  Priority Application: US 99387575 19990831
Designated States: .
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
  GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
  YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150393

Main International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... U1) components. Custom "widgets" (e.g., real-time stock tickers,
  animated icons, etc.) can be **created** , and client-side performance is
  improved . Unlike HTML, Java supports the notion of client-side
  validation, offloading appropriate processing onto the client for
  improved performance. Dynamic, real-time Web pages can be created. Using
  the above-mentioned custom UI...

  12/3,K/13   **(Item 9 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00784137
**SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR DISTRIBUTED GARBAGE
    COLLECTION IN ENVIRONMENT SERVICES PATTERNS**
**SYSTEME, PROCEDE ET ARTICLE DE FABRICATION EN MATIERE DE RECUPERATION
    D'ESPACE REPARTI DANS DES MOTIFS DE SERVICES D'ENVIRONNEMENT**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6416 Peak Vista Circle, Colorado Springs, CO 80918
  , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116729 A2-A3 20010308 (WO 0116729)
  Application: WO 2000US24238 20000831 (PCT/WO US0024238)
  Priority Application: US 99386435 19990831

Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
   ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
   LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
   TR TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150959

Main International Patent Class: G06F-009/44
International Patent Class: G06F-009/46
Fulltext Availability:
   Detailed Description

Detailed Description
... by over 100 companies. The group's building blocks are called ActiveX
   Controls, small, fast **components** that enable developers to embed parts
   of. **software** in hypertext markup language (HTML) pages. ActiveX Controls
   work with a variety of programming languages...

 12/3,K/14   (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00784135
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LOCALLY ADDRESSABLE
      INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN OEUVRE UNE INTERFACE
      ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE
      SERVICES DE COMMUNICATION
Patent Applicant/Assignee:
   ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
      (Residence), US (Nationality)
Inventor(s):
   BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
      , US,
Legal Representative:
   HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
      2029 Century Park East, Los Angeles, CA 09967-3024, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200116727 A2-A3 20010308 (WO 0116727)
   Application: WO 2000US24189 20000831 (PCT/WO US0024189)
   Priority Application: US 99387064 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
   HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
   NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English
Filing Language: English
Fulltext Word Count: 151048

Main International Patent Class: **G06F-009/44**
International Patent Class: **G06F-009/46**

 12/3,K/15   (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00784132
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LEGACY WRAPPER IN A
    COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET DISPOSITIF POUR MODULE D'HABILLAGE EXISTANT DANS UN
    ENVIRONNEMENT DE SCHEMAS DE SERVICES DE COMMUNICATION
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Roadast, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116724 A2-A3 20010308 (WO 0116724)
  Application: WO 2000US24084 20000831 (PCT/WO US0024084)
  Priority Application: US 99386834 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
  GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
  YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150947

Main International Patent Class: **G06F-009/44**
International Patent Class: **G06F-009/46**

 12/3,K/16   (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00784131
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A MULTI-OBJECT FETCH
    COMPONENT IN AN INFORMATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR COMPOSANT DE RECUPERATION
    MULTI-OBJET DANS UN ENVIRONNEMENT CARACTERISE PAR DES SERVICES
    D'INFORMATIONS
Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, Suite 3800,
    2029 Century Park East, Los Angeles, CA 90067, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116723 A2-A3 20010308 (WO 0116723)
  Application: WO 2000US24083 20000831 (PCT/WO US0024083)
  Priority Application: US 99386238 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GE
  GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN
  YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150940

Main International Patent Class: G06F-009/44
International Patent Class: G06F-009/46

 12/3,K/17   (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00784125
SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PIECEMEAL RETRIEVAL IN AN
    INFORMATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A LA RECHERCHE
    FRAGMENTAIRE DANS UN ENVIRONNEMENT DE MODELES DE SERVICES
    D'INFORMATIONS
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116705 A2-A3 20010308 (WO 0116705)
  Application: WO 2000US24085 20000831 (PCT/WO US0024085)
  Priority Application: US 99386433 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

```
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
```
Publication Language: English
Filing Language: English
Fulltext Word Count: 150355

Main International Patent Class: **G06F-009/44**

 12/3,K/18   (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00784124
SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR A REQUEST SORTER IN A TRANSACTION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION APPLIQUES DANS UN TRIEUR DE REQUETES D'UN ENVIRONNEMENT DE STRUCTURES DE SERVICES DE TRANSACTIONS
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
  , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116704 A2-A3 20010308 (WO 0116704)
  Application: WO 2000US24082 20000831 (PCT/WO US0024082)
  Priority Application: US 99386715 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
```
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
```
Publication Language: English
Filing Language: English
Fulltext Word Count: 150733

Main International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... Ul) components. Custom "widgets" (e.g., real-time stock tickers,
  animated icons, etc.) can be **created** , and client-side performance is
  improved . Unlike HTML, Java supports the notion of client-side
  validation, offloading appropriate processing onto the...

 12/3,K/19   (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00777022
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR UNE ARCHITECTURE BASEE SUR LE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
  AC PROPERTIES BV, Parkstraat 83, NL-2514 JG 'S Gravenhage, NL, NL
    (Residence), NL (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (et al) (agent), Hickman Coleman & Hughes, LLP, P.O. Box
    52037, Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200109794 A2-A3 20010208 (WO 0109794)
  Application: WO 2000US20704 20000728 (PCT/WO US0020704)
  Priority Application: US 99364734 19990730
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 122424

Main International Patent Class: **G06F-009/46**
International Patent Class: **G06F-009/44** ...

... **G06F-017/30** ...

... **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... proxy component situated therebetween. Initially, in operation 152, a
  request for a business object is **identified** by an application on the
  first server. The first server is connected to the second...

 12/3,K/20   **(Item 16 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00777020
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR RESOURCE ADMINISTRATION IN AN E-COMMERCE TECHNICAL ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ADMINISTRATION DE RESSOURCES DANS UNE ARCHITECTURE TECHNIQUE DE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
  ACCENTURE LLP, Parkstraat 83, NL-2514 JG 'S Gravenhage, NL, NL
    (Residence), NL (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:
  UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, P.O. Box
    52037, Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200109791 A2-A3 20010208 (WO 0109791)
  Application: WO 2000US20547 20000728 (PCT/WO US0020547)
  Priority Application: US 99364161 19990730
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 136396

Main International Patent Class: G06F-009/46
International Patent Class: G06F-009/44 ...

... G06F-017/60
Fulltext Availability:
  Detailed Description

Detailed Description
... ReTA SAP framework uses an adapter layer design that places a wrapper
   around the DCOM **component** connector. The adapter layer **improves**
   developer productivity by managing some of the lower level tasks, and
   improves the flexibility of...parameters by value (as the default in VB
   is by reference). This may help reduce **network** trips and hence
   improves performance.

   48
   If one is passing the collection object in MTS, make sure to use...

 12/3,K/21   (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00777012
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR PROVIDING AN INTERFACE
    BETWEEN A FIRST SERVER AND A SECOND SERVER.**
**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A UNE ARCHITECTURE DE
    COMMERCE ELECTRONIQUE BASEE SUR JAVA**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:

Sylvia Keys   12-Oct-05 10:12 AM

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th floor,
   2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200109721 A2-A3 20010208 (WO 0109721)
   Application: WO 2000US20561 20000728 (PCT/WO US0020561)
   Priority Application: US 99364531 19990730
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
   ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
   MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
   TZ UA UG US UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 126924

Main International Patent Class: **G06F-009/46**
Fulltext Availability:
   Detailed Description

Detailed Description
... DESIGN
   Figure 21 illustrates a method 2100 for software configuration
   management. First, in operation 2102, **software** configuration management
   units are **identified** . In operation 2104, **software** configuration
   management repositories and practices are established for storing work
   product related to the software...

   12/3,K/22   (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00777011   **Image available**
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CODES TABLE FRAMEWORK
   DESIGN IN AN E-COMMERCE ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE FABRIQUE POUR LA CONCEPTION D'UNE STRUCTURE DE
   TABLES DE CODES DANS UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
   AC PROPERTIES BV, Parkstraat 83, NL-2514 JG 'S Gravenhage, The Hague, NL,
   NL (Residence), NL (Nationality), (For all designated states except:
   US)
Patent Applicant/Inventor:
   UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US
   (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
   HICKMAN Paul L (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037,
   Palo Alto, CA 94303, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200109716 A2-A3 20010208 (WO 0109716)
   Application: WO 2000US20705 20000728 (PCT/WO US0020705)
   Priority Application: US 99364491 19990730
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM

HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 136146

Main International Patent Class: **G06F-009/46**
International Patent Class: **G06F-009/44**
Fulltext Availability:
  Detailed Description

Detailed Description
... ReTA SAP framework uses an adapter layer design that places a wrapper
  around the DCOM **component** connector. The adapter layer **improves**
  developer productivity by managing some of the lower level tasks, and
  improves the flexibility of...

12/3,K/23   (Item 19 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00775308   **Image available**
A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING OPERATIONALMATURITY
    OF AN ORGANIZATION
SYSTEME, PROCEDE ET ARTICLE FABRIQUE PERMETTANT DE MESURER LA MATURITE
    OPERATIONNELLE D'UNE ORGANISATION D'OPERATIONS
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  GREENBERG Nancy S, 5529 Newton Avenue South, Minneapolis, MN 55410, US,
    US (Residence), US (Nationality), (Designated only for: US)
  WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, 2029 Century
    Park East, Suite 3800, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200108038 A2-A3 20010201 (WO 0108038)
  Application: WO 2000US20399 20000726 (PCT/WO US0020399)
  Priority Application: US 99361781 19990726
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 77349

Sylvia Keys   12-Oct-05 10:12 AM

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... decision process? How often are these solutions implemented and by
  whom? 3. How are routine **network** services and continuous **improvement**
  solutions **evaluated** for impact? 4. Do you find that the resources
  allocated to network services is adequate...

 12/3,K/24   (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00761432
**METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES
    AND CUSTOMER PROFILE**
**PROCEDES,   CONCEPTS   ET   TECHNIQUE   DE   COMPARAISON   DYNAMIQUE   DE
    CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS**
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073958 A2 20001207 (WO 0073958)
  Application: WO 2000US14459 20000524 (PCT/WO US0014459)
  Priority Application: US 99320818 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 151011

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... of high-priority and sure successes to ensure the continued
  momentum
  0 of the Continuous **Improvement** program
  0 Define the opportunity selection process
  0 Identify the resource allocation process
  0 Define...change implementation should be viewed as continuous

improvement so that any difficulties or inefficiencies are **analyzed** and
resulting **improvements** are planned and implemented. To be effective
over time, this requires that procedures be documented...

12/3,K/25   (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.

00761431
**A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
    WEB APPLICATION SERVICES**
**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
    SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE**
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073957 A2-A3 20001207 (WO 0073957)
  Application: WO 2000US14420 20000525 (PCT/WO US0014420)
  Priority Application: US 99321492 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
  CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
  EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150171

Main International Patent Class: **G06F-017/30**
International Patent Class: **G06F-017/60** ...

... G06F-009/44
Fulltext Availability:
  Detailed Description
Detailed Description
... directory-enable
  their applications.

  Business2 Proxy A system for caching and filtering web content, log
  analysis , SPryor and boosting **network**0 performance.

  A calendar server that supports the scheduling of meetings,
  Bussiness2 Calenda

Sylvia Keys   12-Oct-05 10:12 AM

appointments, and resources...

12/3,K/26   (Item 22 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761429
**METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF
     ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE
     BASED ON SUCH ASSESSED NEEDS**
PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE
     D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN
     SERVICE SUR LA BASE DE CES BESOINS
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
     (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
     Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073955 A2 20001207 (WO 0073955)
  Application: WO 2000US14357 20000524   (PCT/WO US0014357)
  Priority Application: US 99321495 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 148469

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... solve both simple and complex problems. The Quality Action Team (QAT)
  is responsible for applying **IMPROVE** to **improve** a process or
  57
  solve a problem.

  Program and Project Management (214)
  Program Management
  Program...

12/3,K/27   (Item 23 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

Sylvia Keys   12-Oct-05 10:12 AM

00761423
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE TECHNOLOGIE
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073929 A2 20001207 (WO 0073929)
  Application: WO 2000US14457 20000524   (PCT/WO US0014457)
  Priority Application: US 99321136 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
  CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
  EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150133

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... for creating forms and   .
  image maps
  Integrated browsing and editing
  simultaneously
  "Check Links" function to **fix** broken links
  Database interaction
  Permissions setting Business3server is used extensively on BusinessYs
  sites and a...

 12/3,K/28   (Item 24 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00761422

Sylvia Keys   12-Oct-05 10:12 AM

BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
    COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant, Gould, Smith, Edell, Welter & Schmidt,
    P.A., P.O. Box 2903, Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073928 A2-A3 20001207 (WO 0073928)
  Application: WO 2000US14375 20000524 (PCT/WO US0014375)
  Priority Application: US 99320816 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 149371

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... following.

  " Code Analysis - Code analysis provides the objective information and
  metrics needed to monitor and **improve** code quality and maintenance
  (e.g. static **analyzer** , documentor, auditor).
  * Code Error Checking - Checks code for common errors (e.g. syntax
  errors,
  uninitialized...
? ds

Set	Items	Description
S1	16864	(ANALYS? OR ANALYZ? OR ASSESS? OR EVALUAT? OR TROUBLESHOOT-?)(5N)(NETWORK OR NETWORKS)
S2	37367	IDENTIF?(5N)(COMPONENT? OR HARDWARE OR SOFTWARE OR EQUIPME-NT)
S3	30855	(DISPLAY? OR CREAT?)(5N)(LIST OR LISTS)
S4	38	(DISPLAY? OR CREAT?)(5N)(TARGET?()COMPONENT?)
S5	653	DISPLAY?(5N)(ALLIANCE? OR PARTNER OR PARTNERS)
S6	0	S6(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S7	12043	(ALLIANCE? OR PARTNER OR PARTNERS OR ASSOCIATE?)(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S8	1163	AU=(GUHEEN, M? OR GUHEEN M? OR MITCHELL, J? OR MITCHELL J? OR BARRESE, J? OR BARRESE J?)
S9	1103	S1 AND S2

```
S10       224    S9 AND (S3 OR S4 OR S5)
S11        31    S10(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S12        28    S11 AND IC=G06F
? s s10 and s7
          224    S10
        12043    S7
   S13     47    S10 AND S7
? ds

Set      Items   Description
S1       16864   (ANALYS? OR ANALYZ? OR ASSESS? OR EVALUAT? OR TROUBLESHOOT-
                 ?)(5N)(NETWORK OR NETWORKS)
S2       37367   IDENTIF?(5N)(COMPONENT? OR HARDWARE OR SOFTWARE OR EQUIPME-
                 NT)
S3       30855   (DISPLAY? OR CREAT?)(5N)(LIST OR LISTS)
S4          38   (DISPLAY? OR CREAT?)(5N)(TARGET?()COMPONENT?)
S5         653   DISPLAY?(5N)(ALLIANCE? OR PARTNER OR PARTNERS)
S6           0   S6(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S7       12043   (ALLIANCE? OR PARTNER OR PARTNERS OR ASSOCIATE?)(5N)(FIX? ?
                 OR IMPROVE? OR IMPROVING OR REPAIR?)
S8        1163   AU=(GUHEEN, M? OR GUHEEN M? OR MITCHELL, J? OR MITCHELL J?
                 OR BARRESE, J? OR BARRESE J?)
S9        1103   S1 AND S2
S10        224   S9 AND (S3 OR S4 OR S5)
S11         31   S10(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S12         28   S11 AND IC=G06F
S13         47   S10 AND S7
? s s13 not s12
           47    S13
           28    S12
   S14      32   S13 NOT S12
? s s14 and ic=g06f
           32    S14
      1431267    IC=G06F
   S15      21   S14 AND IC=G06F
? t s15/3,k/all


 15/3,K/1      (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01888484
Systems and methods for secure transaction management and electronic rights
    protection
Systeme   und   Verfahren   zur   gesicherten   Transaktionsverwaltung   und
    elektronischem Rechtsschutz
Systemes et procedes de gestion de transactions securisees et de protection
    de droits electroniques
PATENT ASSIGNEE:
  ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
    Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
  Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)
  Shear, Victor H., 5203 Battery Lane, Bethesda, Maryland 20814, (US)
  Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530,
    (US)
  Van Wie, David M., 1780 East 25th Avenue, Eugene, OR 97403, (US)
LEGAL REPRESENTATIVE:
  Smith, Norman Ian et al (36041), fJ CLEVELAND  40-43 Chancery Lane,
    London WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date):  EP 1526472 A2  050427 (Basic)

Sylvia Keys                    12-Oct-05 10:12 AM
```

APPLICATION (CC, No, Date):   EP 2004078254 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
   NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
   EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS: G06F-017/60 ; G06F-009/46
ABSTRACT WORD COUNT: 151
NOTE:
   Figure number on first page: 75

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) 200517   355
      SPEC A   (English) 200517   167222
Total word count - document A   167577
Total word count - document B   0
Total word count - documents A + B 167577

INTERNATIONAL PATENT CLASS: G06F-017/60 ...

... G06F-009/46

...SPECIFICATION object that contains both content (for example,
   commercially distributed electronic information products such as computer
    software programs, movies, electronic publications or reference
   materials, etc.) and certain control information related to the...of VDE
   content control information handling. This modification employs, for
   example, one or more VDE **component** assemblies being securely processed
   in a VDE secure subsystem. In an alternate embodiment, control
   information...

...said portions, for example, maintain content in securely stored form
   while allowing "temporary" on screen **display** of content or allowing a
   software program to be maintained in secure form but transiently...

...information specifying the usage rights of departments, users, and/or
   projects. Likewise, a department (division) **network** manager can
   function as a distributor (budgets, access rights, etc.) for department
   networks, projects, and...

...s) or other digital processing logic.
) employ audit reconciliation and usage pattern evaluation processes that
    assess , through certain, normally **network** based, transaction
   processing reconciliation and threshold checking activities, whether
   certain violations of security of a...library of textual language that
   corresponds to VDE load modules and/or methods and/or **component**
   assemblies. As VDE methods are proposed and/or employed for VDE
   agreements, a listing of...

...may introduce security (integrity and/or confidentiality of VDE secured
   information), process control, and/or **software** compatibility problems.
   Certification validates the identity of VDE installations and/or their
   components, as well...

...differing (including overlapping), or entirely different, portions of
   content for metering, billing, budgeting, and user **identification** , for
   example, paying fees associated with usage of content, performing home
   banking, managing advertising services...other advantageous features not

found in other operating systems. The following is a non-exhaustive **list** of some of the advantageous features provided by ROS 602 in the preferred embodiment:

Standardized...more general purpose processors within electronic appliance 600. ROS 602 also manages other electronic appliance **hardware** resources, such as peripheral devices attached to an electronic appliance. For example, referring to Figure...

...and security requirements provided by the VDE functions could be added to the design requirements **list** for the design of a new operating system that provides, in an optimally efficient manner...

...be easily separable and individually loadable. ROS 602 assembles these elements together into an executable **component** assembly 690 prior to loading and executing the component assembly (e.g., in a secure operating environment such as SPE 503 and/or HPE 655). ROS 602 provides an element **identification** and referencing mechanism that includes information necessary to automatically assemble elements into a component assembly... of protections against a wide range of "threats" to the secure handling and execution of **component** assemblies 690.
   In the preferred embodiment, ROS 602 assembles component assemblies 690 based on the...

...assemble together to form a component assembly 690. Thus PERC 808 in effect contains a " **list** of assembly instructions" or a "plan" specifying what elements ROS 602 is to assemble together...

...As mentioned above, a PERC 808(k) defines, among other things, the "assembly instructions" for **component** assembly 690(k), and may contain or reference parts of some or all of the components that are to be assembled to create a **component** assembly.
   One of the load modules 1100b shown in this example is itself comprised of...module execution manager 568 checks the validation tag and inserts the load module into the **list** of paged in modules and returns the page address to the caller. The caller may...

15/3,K/2 **(Item 2 from file: 348)**
DIALOG(R)File 348:EUROPEAN PATENTS
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00831894
Decision support system for the management of an agile supply chain
System zur Entscheidungsunterstutzung fur das Management einer flinken Versorgungskette
Systeme d'aide de decision pour la gestion d'une chaine de l'alimentation agile
PATENT ASSIGNEE:
  PHILIPS ELECTRONICS N.V., (1489041), Groenewoudseweg 1, 5621 BA
    Eindhoven, (NL), (applicant designated states: DE;FR;GB)
INVENTOR:
  Schmidt, James D., c/o Int. Octrooibureau B.V., Prof. Holstlaan 6, 5656
    AA Eindhoven, (NL)
  Bakkalbasi, Omer, c/o Int. Octrooibureau B.V., Prof. Holstlaan 6, 5656 AA
    Eindhoven, (NL)
  Bhaskaran, Kumar, c/o Int. Octrooibureau B.V., Prof. Holstlaan 6, 5656 AA
    Eindhoven, (NL)
  Desiragu, Ramki, c/o Int. Octrooibureau B.V., Prof. Holstlaan 6, 5656 AA
    Eindhoven, (NL)

Huang, Ying, c/o Int. Octrooibureau B.V., Prof. Holstlaan 6, 5656 AA
    Eindhoven, (NL)
  Krasinski, Ray, c/o Int. Octrooibureau B.V., Prof. Holstlaan 6, 5656 AA
    Eindhoven, (NL)
LEGAL REPRESENTATIVE:
  Peters, Rudolf Johannes (49051), INTERNATIONAAL OCTROOIBUREAU B.V., Prof.
    Holstlaan 6, 5656 AA Eindhoven, (NL)
PATENT (CC, No, Kind, Date): EP 770967 A2 970502 (Basic)
                              EP 770967 A3 981230
APPLICATION (CC, No, Date):   EP 96202971 961024;
PRIORITY (CC, No, Date): US 5860 951026; US 8101 951030; US 12327 960227;
    US 22787 960730   .
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: ˙G06F-017/60
ABSTRACT WORD COUNT: 347

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English)   EPAB97   659
     SPEC A   (English)   EPAB97   45655
Total word count - document A   46314
Total word count - document B   0
Total word count - documents A + B   46314
INTERNATIONAL PATENT CLASS: G06F-017/60

...SPECIFICATION 59: The customer demands are characterized at this node.
     Inventory Node 60: Inventories of key **components** or finished goods
  are **identified** to be at these inventory nodes.
     Production Node 61: Production resources (or finished goods supply...
  Trend, Actual statistics vs. budget assumption, and Seasonality.
     Pareto analysis of competitors (value and volume).
     Create price information: **list** of competitor products per price
  range.

Bottom-Up Demand Forecasting
   The objective of the Bottom.,..feasibility of sales, inventory and
production requirements against the availability of production capacity
and key **components** , the following features are **identified** : Define key
 components ; Check sanity of a given set of sales requirements (in S'
line) and safety stock...by the customers, distribution infrastructure,
POS history and the transportation factors in the Supply Chain **Network**
data table 260 to **evaluate** various service contract options. The VMR
contract parameters are then written to VMR Contract 262...supports the
functional requirements identified for the Distribution Network Design
decision process:
   1. Distribution Location **Analysis**
   The Finished Goods **Network** Design (FGDND) Module 292 works with the
...location for modules and reparable items

Performance measures: stock level, service level (availability of equipment), **repair** cost **associated** with **repair** at equipment locations and the repair depot

Output
Estimates of consolidated requirements for all equipment...relates components to products; and Production Matrix that relates production resources (repair resources) to products (**repair** items).

The data flow diagram **associated** with the Supply Chain Network Configurator 330 is shown in figure 38.

User Access and...Data Domain dialog box (see figure 51). The purpose of this dialog box is to **display** a **list** of all domains available to the user. It also allows the user access to dialog...

...the user must click the Add New Domain button on the tool bar. This will **create** a new domain in the **list** of existing domain and open a name change box over the name of the domain...accessed from the TD screen menu and subsequent dialog boxes.

Product Table
The Product table **displays** the **list** of products from the selected domain. Only those entries which are strictly product-oriented are...

15/3,K/3   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01051319   **Image available**
METHOD, SYSTEM, AND PROGRAM FOR AN IMPROVED ENTERPRISE SPATIAL SYSTEM
PROCEDE, SYSTEME ET LOGICIEL POUR UN SYSTEME SPATIAL AMELIORE D'ENTREPRISE
Patent Applicant/Assignee:
  QUESTERRA LLC, 210 Ridge-Mcintire Road, Suite 500, Charlottesville, VA
    22903, US, US (Residence), US (Nationality)
Inventor(s):
  DYRNAES David N, 168 Lessay, Newport Coast, CA 92657, US,
  VON KAENEL Tim A, 12 Lakeview Drive, Coto de Caza, CA 92679, US,
  GOODWIN Jonathan D, 30826 Calle Barbosa, Laguna Niguel, CA 92677, US,
  WAYMAN Jared P, 29422 Vista Plaza Drive, Laguna Niguel, CA 92677, US,
  KUMAR C Suresh, 6 Blue Spruce Drive, Ladera Ranch, CA 92694, US,
  TRIVELPIECE Craig E, 124-B 46TH sTREET, Newport Beach, CA 92663, US,
  MIHALICH Joseph, 51 Tradition Lane, Rancho Santa Margarita, CA 92688, US,

  JENKINS Anthony P, 2 Heartwood Way, Aliso Viejo, CA 92656, US,
  STIER Mark A, 28341 La Bajada Laguna, Niguel, CA 92677, US,
  ODOM Richard H Jr, 2303 Whippoorwill Road, Charlottesville, VA 22901, US,

Legal Representative:
  MEADWESTVACO CORPORATION (agent), Charleston Technical Center - Law
    Dept., P.O. Box 118005, Charleston, SC 29423-8005, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200381388 A2-A3 20031002 (WO 0381388)
  Application: WO 2003US8296 20030317 (PCT/WO US03008296)
  Priority Application: US 2002364807 20020316
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ

EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 108397

Main International Patent Class: G06F-017/30
Fulltext Availability:
  Detailed Description

Detailed Description
... using geocoded business records that have infortnation.

[0006] Personal Productivity Applications are tools that help **improve**
users' productivity in their daily jobs. Spatially referenced data can
also help users manage their...at progressively higher levels in the
pyramid, the time taken by the server computer to **create** the spatially
1 0 referenced image should not increase as a user zooms out.

[0028]...to transport and deploy the hosted spatial and non-spatial
data.

[0096] A Storage Area **Network** (SAN) connects data and components to
other components. Also, there exist network (e.g., Wide...each individual
image layer to client software.

The client software overlays the image layers to **display** them as a
single composite image.
[0106] FIG. 13 illustrates multiple data layering in accordance...and the
sales territory image layer 1353, are individually cached into memory and
overlaid and **displayed** to the user.

[0109] FIG. 14 illustrates logic for multiple data layering in accordance
with...Then, processing continues to block 1444, and the spatially
referenced images in the reordered image **list** are overlaid and
displayed . This is accomplished by clearing the Map Control window and
reinserting image tags into the...list in block 1442, if needed, and
overlays the spatially referenced images in the image **list** and
displays the overlaid image to the user (block 1444) by clearing the Map
Control window and ...image list in block 1442, if needed. Next, the
spatially referenced images in the image **list** are overlaid and
displayed to the user in block 1444 by clearing the Map Control window
and reinserting image...objects 5 list.

[0119] When the user performs other actions, such as annotation or
spatial **analysis** functions that result in additional spatially
referenced images, the additional spatially referenced images are added
...view may be transmitted over a network to client software 1600 and
displayed by client **software** 1600 in FIG. 16B. FIG. 16 B illustrates
that client **software** 1600 1 0 receives data sent via, for example, from
spatial data store 1660 and...software in a client server environment is
autornated.

[0155] Data being spatially viewed by client **software** in a client

server environment may be updated real-time without any interruptions to the...device (such as a GPS enabled device) generating data.

[01561 A software abstraction level is **created** that allows data sets to be represented as abstract entities to client software. The term... contains information on how the associated data layer should be displayed. The Rendering Spec column **identifies** how the data in the data layer should be rendered. The Layer Order column indicates...Menu: Text tool, Line tool, Polyline tool, Rectangle tool, Ellipse tool, and Polygon; within the **Analysis** Menu: Select Point, Select Line Region, Select Rectangle, Select Ellipse, Select Polygon, Buffer Selection, Custom...within it, which reads, "You do not currently have any data layers in your "Favorites" **list** . To **create** a Favorites **list** , select the Edit Favorites link above". The message is center justified within the entire tab...8312 consists of three elements, including a list box and two buttons. The Data Layer **list** box control 8312 **displays** all of the data layers that are currently active. The order that the data layers are displayed within the DataLayerlistboxcontrol8312isasfollows:thelowestdatalayerisdisplayedatthe bottom of the **list** , the highest data layer is **displayed** at the top of the **list** , and those data layers in between shall continue in order from lowest **display** to highest **display** level. The **list** box control allows for the selection of one item (e.g., the control and shift... Favorites tab. The Edit Favorites pop up dialog box 8410 provides the interface required to **create** the Favorites **list** .

1 5 [05181 The Edit Favorites pop up dialog box 8410 meets the standard guidelines...

15/3,K/4   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00955822
METHODS OF MULTI-PHASE PROTEIN ANALYSIS
PROCEDES D'ANALYSE DE PROTEINES EN PHASE MULTIPLES
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    Street, Suite 350, San Francisco, CA 94105, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200288701 A1 20021107 (WO 0288701)
  Application: WO 2002US13603 20020430 (PCT/WO US0213603)
  Priority Application: US 2001288140 20010502; US 2001288170 20010502; US
    2002133711 20020426; US 2002133896 20020426

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  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
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International Patent Class: G06F-019/00
Fulltext Availability:
  Detailed Description

Detailed Description
... a protein sample. Displaying includes, but is not limited to,
  visualizing proteins on a computer **display** representation, diagram,
  autoradiographic film, **list** , table, chart, etc. " **Displaying** proteins
  under conditions that first and second physical properties are revealed"
  refers to displaying proteins...the expression level of the genes, and
  the presence of protein (e.g., active protein) **associated** with the
  sample.

  11) **Improved** Elution Techniques Using Chromatofocusing
  As described above, the present invention provides novel liquid
  chromatographic methods...separation phases. The network then controls
  the transfer of protein information to analysis software. The **analysis**
  software is integrated into the **network** and can be programmed to
  generate a customized report based on the information required by...to
  the particular application. For example, if an
  59
  experiment was designed to identify unknown **components** of a solution,
  the report **identifies** **components** of the 3-D map as particular
  proteins. Conversely, if an experiment is designed to...

 15/3,K/5   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00943767   **Image available**
**SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT
SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION
    DE CHAINE D'APPROVISIONNEMENT**
Patent Applicant/Assignee:
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    states except: US)
Patent Applicant/Inventor:
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  BURK Michael James, Restaurant Services, Inc., Two Alhambra Plaza, Suite
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    (Designated only for: US)

Sylvia Keys   12-Oct-05 10:13 AM

...International Patent Class: G06F-017/60
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... with one embodiment of the present invention;
  Figure 45 is a schematic diagram of a **hardware** implementation of one
  embodiment of the
  present invention;

Figure 46 is a flowchart of a...accordance with an embodiment of the present invention; Figure 186 illustrates a page that is **displayed** upon selection of the Item/FOB tab;
Figure 187 shows an Update button for updating...

...with an embodiment of the present invention; Figure 189 is an illustration of an exemplary **analysis** window displayed upon selecting a Capacity tab;
Figure 190 illustrates another analysis window;
Figure 191...

...which allows selection of the report type;
Figure 214 illustrates a Report Name drop down **list** of related reports;
Figure 215 illustrates another Report Name drop down list of related reports;
Figure 216 shows a Report Selection window;
Figure 217 depicts a report name drop down **list** ;
Figure 218 illustrates parameter entry fields for report generation;
Figure 219 shows a Retrieve button...a flowchart of a process for distributor/supplier selection in a supply chain utilizing a **network** in accordance with an embodiment of the present invention; .

0 Figure 239 is a flowchart...

...ofraw, partially finished, and finished goods.

In general, the supply chain management system integrates various **components** , which components may include.

1 . In-Retailer Systems
2. Retailer/Distributor Electronic Interface
3. Supplier...a process 330 for reporting in a network-based supply chain management framework. Utilizing a **network** , data is received from a plurality of stores, distributors and suppliers of a supply chain...with many advantages. Tools are provided to evaluate and select new retail POS and BOH **hardware** and **software** systems for system-wide communication with their retailers, each other and with the Supply Chain...
...of a process 930 for forecasting the sale of goods in a store utilizing a **network** -based supply chain management framework. Data relating to a supply chain is collected in operation...of a process 1330 for planning promotions in which historical data is collected utilizing a **network** from a plurality of stores of a supply chain in operation 1332. This historical data...

...In one aspect, the network includes the Internet. In another aspect, the market trends are **assessed** via a **network** -based interface. In a further aspect, the market trends are assessed utilizing a graph. As... cost reporting using a network-based supply chain management frainework. Data is received utilizing a **network** in operation 1732. This data relates to goods required by a plurality of stores including...operation 3734 and the projected daily usage of the promotion item is outputted utilizing a **network** with TCP/IP protocol in operation 3736. Using this information, supplies can be shipped where...

...the sale of goods by the stores.

Access is allowed to the data utilizing a **network** -based interface in operation 3834.
Electronic order forms are generated in operation 3836 based on...

...operation 4132. A user is allowed to access to the 1 5 data utilizing a **network** -based interface in operation 4134. Offers are then made to the user to sell products...4334. A plurality of goods are displayed to the users accessing the data utilizing the **network** -based interface in operation 4336. Subsequently, the acceptance of bids on the goods is allowed...of each packet from the source host to the destination host. Host computers on a **network** , receive packets **analyze** the addressing of the packet If the host computer is not the destination the host...with a valid pre-established user identification can log in to the site. The user **identification** (user name and password) assigns the user to the appropriate user group and links this...aspect, the alert may be made available on the network-based interface.

The following table **lists** distributor functions that may interact with ISCM.

Table 4
User Function Usage Description
Type
Administrator...

Claim
... utilizing a
network;
b) allowing a supply chain participant to access the data utilizing a
network
based interface;
C) **analyzing** the data being accessed by the supply chain participant;
and d) advertising to the supply...

...network;
b) logic for allowing a supply chain participant to access the data utilizing a
network -based interface;
C) logic for **analyzing** the data being accessed by the supply chain participant;
and
d) logic for advertising to...data utilizing the network, the request including an identifier;
f) comparing the identifier against the **list** ; and
g) **displaying** a network-based interface for allowing access to the data upon the successful comparison of...
...the network,
the request including an identifier;
f) logic for comparing the identifier against the **list** ; and
g) lo ic for **displaying** a network-based interface for allowing access to the
91
data upon the successftil comparison...

15/3,K/6 **(Item 4 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00814145
A METHOD FOR EXECUTING A NETWORK-BASED CREDIT APPLICATION PROCESS
PROCEDE DE MISE EN OEUVRE D'UN PROCESSUS DE DEMANDE DE CREDIT EN RESEAU
Patent Applicant/Assignee:

Sylvia Keys   12-Oct-05 10:13 AM

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
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Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, P.O. Box
    52037, Palo Alto, CA 94303, US,

Detailed Description
... receipt of the credit application, the credit application is sent to a
  bank via the **network** . This is for **assessing** the credit of the buyer
  based on the credit application. If the credit is approved...present
  invention;
  Figure 63 illustrates a process for affording credit rating and reporting
  utilizing a **network** ; Figure 64 is a flowchart of a process for
  approving a line of credit of...such as Registration and
  Certification Authority
  Regulation and Legal Framework appropriate norms and regulations to
  create a suitable and stable frame of reference is required to stimulate
  electronic transactions * Inexpensive Unlike...form. As an option, the
  identity may be authenticated by requiring the submission of an
  identifier and a password.

  In another embodiment, the seller may be requested to become a registered
  ...affording information services while facilitating a transaction
  between a buyer and a seller utilizing a **network** . A buyer and a seller
  are first allowed to negotiate payment terms of a transaction...

  ...the present invention, infori-nation may be displayed on procedures
  involving the goods utilizing the **network** . Information may also be
  displayed on current events involving the goods utilizing the **network** .
  As an option, risk associated with the transaction may be reduced by
  offering insurance.
  In...depicting a process 6700 for contracting and fulfilling a business

to business trade utilizing a **network** according to one embodiment of the present invention. In operation 6702, a buyer and a...

...receipt of the credit application, the credit application is sent to a bank via the **network** in operation 6904. This is for assessing the credit of the buyer based on the...form to the bank. Such identity may be authenticated by requiring the submission of an **identifier** and a password.

hi another embodiment of the present invention, the credit of the seller ...

...a buyer and a seller are permitted to negotiate terms of a transaction utilizing a **network** . hi operation 7404, a form is received from the seller or the buyer utilizing the...a given configuration packet in terms of version, change, and migration control.

Base package type - **identifies** the various types of application **components** that are developed during systems building such as executables, JCL, HTML scripts, and Java applets.
Package release type - **identifies** the types of commonality that **components** can have.

There are usually four basic types of components that are developed during systems...be viewed as continuous improvement so that any difficulties or inefficiencies are analyzed and resulting **improvements** are planned and implemented. To be effective over time, this requires that procedures be documented...nent toolset.

Security Management tools include.

* Intrusion detection - discovers and alerts administrators of intrusion attempts.

Network **assessment** - performs scheduled and selective probes of the network's cominunication services, operating systems, and routers...are different.

d) "at other components does the Problem Management system interface with? RTP has **identified** the following **components** as interfaces with the Problem Management system.
* Design Repository - An impact analysis of a specific...be analyzed as early as possible in the development process.

Performance modeling tools support the **analysis** of performance over the **network** . A simple spreadsheet may be suitable in some well-known and understood environments, but dedicated...terms of tools, a class or library browser is required, which allows easy navigation and **identification** of candidate **components** and classes.

hi many cases, there can be a mismatch between design and build, especially...is an online variation of the usability lab. This still-emerging method relies on computer **networks** to conduct system **evaluations** . Remote testing enables developers to test a large number of users efficiently and without incurring...

Claim
... a buyer utilizing a network;
(b) sending the credit application to a bank via the **network** for **assessing** the credit of the

Sylvia Keys   12-Oct-05 10:13 AM

buyer based on the credit application;
(c) registering the buyer by...

...network; (b). a code segment for sending the credit application to. a
   bank via the **network** for **assessing**
   the credit of the buyer based on the credit application;
   (c) a code segment for credit application to a bank via the **network** for
   assessing the credit
   of the buyer based on the credit application;
   (c) logic for registering the...

15/3,K/7   (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00814140
A METHOD FOR A VIRTUAL TRADE FINANCIAL FRAMEWORK
PROCEDE DESTINE A UN SCHEMA FINANCIER DE COMMERCE VIRTUEL
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    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200146846 A2 20010628 (WO 0146846)
  Application: WO 2000US35429 20001222 (PCT/WO US0035429)
  Priority Application: US 99470030 19991222; US 99470041 19991222; US
    99470044 19991222
Designated States:
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prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
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Fulltext Word Count: 106212

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... flowchart of a process for approving a line of credit of a buyer
   utilizing a **network** ; Figure 65 is a flowchart illustrating a process
   for affording a settlement Rinction utilizing a...real-time stock
   tickers, animated icons, etc.) can be created, and client-side
   performance is **improved** . Unlike HTML, Java supports the notion of
   client-side validation, offloading appropriate processing onto the...
   product category. Further, the bids and offers may be displayed on a site

on the **network** .

Figure 14 expands on the bidding process of the VTrade system discusses above with reference...transactions via a site on a network, exchanging forms indicating the negotiated terms utilizing the **network** , **assessing** a credit of the buyers by interfacing banks associated with the buyers, and/or initiating...If the credit is approved, the buyer is registered in operation 6906 by assigning an **identifier** thereto. Next, in operation 6908, a password is generated for the buyer. The identifier and...of several releases, which have implemented complementary functionality, but which have modified a few shared **components** .

A single development environment may have to deal with multiple repositories.

For functional reasons, one...a given configuration packet in terms of version, change, and migration control.

Base package type - **identifies** the various types of application **components** that are developed during systems building such as executables, JCL, HTML scripts, and Java applets.
- 96 Package release type - **identifies** the types of commonality that **components** can have.

There are usually four basic types of components that are developed during systems...the degree that a single tool can manage the majority of the process.

As with **Analysis** and ...Valile some of these tools may be considered as nothing more than security-specific Package **CoMponents** , many are an integral part of the development environment toolset.

Security Management tools include.

* Intrusion detection - discovers and alerts administrators of intrusion attempts.

 Network **assessment** - perfoms scheduled and selective probes of the network's communication services, operating systems, and routers...are different.

d) What other components does the Problem Management system interface with? RTP has **identified** the following **components** as interfaces with the Problem Management system.

- 188 Configuration Management - When a defect is ready...be analyzed as early as possible in the development process.

Performance modeling tools support the **analysis** of performance over the **network** . A simple spreadsheet may be suitable in some well-known and understood enviromnents, but dedicated...terms of tools, a class or library browser is required, which allows easy navigation,and **identification** of candidate **components** and classes.

In many cases, there can be a mismatch between design and build, especially...is an online variation of the usability lab. This still-emerging method relies on computer **networks** to conduct system **evaluations** . Remote testing enables developers to test a large number of users efficiently and without incurring...

15/3,K/8   (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806392
TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET PROCEDE ASSOCIE
Patent Applicant/Assignee:
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    (Residence), US (Nationality)
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Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200139086 A2 20010531 (WO 0139086)
  Application: WO 2000US32310 20001122 (PCT/WO US0032310)
  Priority Application: US 99444653 19991122; US 99447623 19991122
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  FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
  UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
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  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
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Fulltext Word Count: 156214

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... in
  accordance with. a preferred embodiment;
  Figure 40 is a control flow diagram illustrating the **Network** Call
  Identifier (NCID) switch call
  processing in accordance with a preferred embodiment;
  Figure 41 is...

...a preferred embodiment of the present invention;
  8
  Figure 48 is a flowchart showing a **Network** Sensing Process in
  accordance with one
  embodiment of the present invention;
  Figure 49 is a...Figure 109 illustrates a flowchart for a method for
  electronically serving a customer over a
  network in aecordance with an embodiment of the present invention;
  Figure 1 1 0 illustrates key....a network in operation 302. Dernand and

supply of manufacturer offenings are planned utilizing the **network** in operation 304 and orders for the manufacturer offenings are also managed utilizing the network...

...network is also utilized to manage network assets including providing maintenance and service for the **network** assets utilizIng the **network** (see operations 308 and 310).

27
Benefit Areas
Figure 4 is a chart 400 illustrating...In operation 1102, one or more notices recommended maintenance and service are recelved utilizing a **network** from at one or more manufacturers. In operation 1104, one or more requests for maintenance...also been developed to interface with 1 5 hosts and to route packets along the **network** . In essence, data concentrators serve to switch a number of lightly used links onto a...The present
f
invention signi icantly enhances and scales 1
4NS assets to address carrier **network** management in a data networking world. This solution template enables the convergence of circuit and...in both a template and ad-hoc format.

Data Mining Demonstration - Provides the capability to **analyze** **network** management data looking for pattems and correlations across multiple dimensions. Build models of 1 5...Data Managenient 1300 encompasses the collection of usage data and events for the purpose of **network** performance and traffic **analysis** . This data may also be an input to Billing (Rating and Discounting) processes at the...problem trends, maintenance activity, maintenance progress, andIor credit violations. Next, in step 2002, quality management **network** data is determined and, in step 2004, the quality management network data is generated. Such...such an event oecur.

Figure 27 is a flowchart illustrating media communication over the bybrid **network** of the present invention. When a customer initiates a use of the hybrid **network** , the hybrid **network** , in a first stepi 2700, transfers the media over the **network** using IP information to route it to the appropriate destination. The media transferred over the **network** may be telephony data, image data, or any other data capable of packet switched transmission...switch. Therefore, at any point of a teleplione call in the network, the associated NCID **identifies** the point and time of origin of the telephone call. Each switch through which the...flexible and expandable record format. Upon reccipt of a telephone call, a switch in the **network** **analyzes** the telephone call to determine whether the default call record is sufficienlly large to store...these analog local loops typically exists as the "last mile" of each of the teleplione **network** circuits to attach the local teleplione of the calling party.

This guarantee of capacity is the strength of circuit-switched **networks** . However, circuit switching has two significant drawbacks. First, the setup time can be considerable, because...can also delay call setup. Also, the call setup data travels great distances on signaling **networks** that are not aIways transmitting data at the speed of light. When the cafis are...network.

Data Mininiz
The present invention includes data mining capability that provides the capability to **analyze** **network** management data looking for pattems and correlations across multiple dimensions. The system also constructs

identification number as a condifion for operation of the software. Such
systems can effectively lock software...

Claim
... Figure 13
 13/129
 Collecting data relating to usage
 and events occurring over a hybrid
 network
 1402
 Analyzing the data to determine a
 status of the hybrid network
 1406
 Utilizing the status of...

 15/3,K/9   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00784143
**SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR LOAD BALANCING REQUESTS AMONG
     SERVERS**
**SYSTEME,   PROCEDE   ET   ARTICLE   POUR EQUILIBREUR DE   CHARGE   DANS   UN
     ENVIRONNEMENT DE STRUCTURES DE SERVICES**
Patent Applicant/Assignee:
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     (Residence), US (Nationality)
Inventor(s):
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     , US,
Legal Representative:
  HICKMAN Paul L (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037,
     Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116739 A2-A3 20010308 (WO 0116739)
  Application: WO 2000US24236 20000831 (PCT/WO US0024236)
  Priority Application: US 99387576 19990831
Designated States:
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  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English   .
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Fulltext Word Count: 150248

Main International Patent Class: **G06F-009/50**
International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... be rerouted to a different available server component upon a crash of

Sylvia Keys   12-Oct-05 10:13 AM

the selected server **component** . In a further embodiment of the present
invention, the server components may be saved in...Component may create
an invoice;
Figure 38 illustrates the relationship between the spectrum of Business
Components and the
types of Partitioned Business **Components** ;
Figure 39 illustrates the flow of workflow, dialog flow, and/or user
interface designs to...

...relay the meta-data information;
Figure 67 illustrates an example of a Fixed Format message **associated**
with the fixed format
stream patterns;
Figure 68 depicts the complete Fixed Forinat Stream pattern...of the
present invention;
Figure 96 depicts the response time for a User Interface to **display** a
list of customers in a list
box;
Figure 97 shows a request that returns a large...to various problems and
programming tasks, significant reductions in the design and development
effort for **software** can be achieved. A preferred embodiment of the
invention utilizes HyperText Markup Language (HTML) to...Markup Language
(SGML).

To date, Web development tools have been limited in their ability to
create dynamic Web applications which span from client to server and
interoperate with existing computing resources...

...by over 100 companies. The group's building blocks are called ActiveX
Controls, small, fast **components** that enable developers to embed parts
of software in hypertext markup language (HTML) pages. ActiveX...

...engineering principles clearly show themselves to be successful in
practice, and these then become repeatable **components** of additional
work. The ability to continue to master each **component** , as well as the
interrelations among **components** , is a distinguishing characteristic of
architecture.

So architecture is about designing and building something from a set of
basic components, and also about the interrelations among the **components**
. And it is a discipline whereby all these things come together –
materials, space, people – to...design a building, they have in their
heads a primary conceptual framework for all the **components** that go
into that building: the plumbing, the electric, the sewers,
stairs/elevators, framing structure...netcentric architecture should
consist of
NETCENTRIC ARCHITECTURE FRAMEWORK
FRAMEWORK OVERVIEW
Introduction
The Netcentric Architecture Framework **identifies** those run-time
services required when an application executes in a Netcentnic
environment. As shown...more complex to implement.

Limitations.

Additional tool (middleware) selection
Longer implementation times
Greater development costs **associated** with additional tier
More complex ...textual data, or it may be a graphical field such as a
check box, a **list** box or an image. Form Services provide support for.

Display - support the display of various...and fax file forinats through
the incorporation of device technologies from Optus Software, Inc.

Cheyenne **Software** 's Faxserve
The following is an example of a product that allows applications to
generate...s TrustMe Authentication Server
biometric, security
Visionics' Facelt - face recognition
167
Sensar's IrisIdent - iris **identification**
Keyware Technologies' Voice Guardian - voice recognition
National Registry's NRIdentity - fingerprint recognition
keys and certificates...of being independent of both the application and
the transmission media, but it may make **network** monitoring and
troubleshooting activities more difficult.

The following standards support transport-layer encryption.

Point to Point Tunneling Protocol...Architecture framework, the
additional, specialized, architecture services that are required when
building a system using **component** technologies.

Approach
Over the past years, component-based development has become an important,
but oftenmisunderstood...realities of the technical environment. These
constraints include distribution requirements, legacy integration,
performance constraints, existing **components** , and more.

Furthermore, to ensure the conceptual integrity of the Business Component
model, a given...

 15/3,K/10   **(Item 8 from file: 349)**
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00784140
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A GLOBALLY ADDRESSABLE
    INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION S'APPLIQUANT DANS UN
    ENVIRONNEMENT DE STRUCTURE DE SERVICES DE COMMUNICATIONS VIA UNE
    INTERFACE ADRESSABLE GLOBALEMENT
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
  , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116735 A2-A3 20010308 (WO 0116735)
  Application: WO 2000US24198 20000831 (PCT/WO US0024198)
  Priority Application: US 99387214 19990831
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB

GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
YU ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 150371

Main International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... Architecture
  Framework found in Figure 10;
  4
  Figure 12 is a detailed diagram of other **components** of the Netcenthic
  Architecture Framework
  found in Figure 10;
  Figure 13 illustrates several components of the Presentation area of the
  Netcentric Architecture
  Framework;
  Figure 14 illustrates several **components** of the Information Services of
  the present invention; Figure 15 depicts the four major categories...
  Component may create an invoice;
  Figure 38 illustrates the relationship between the spectrum of Business
  Components and the
  types of Partitioned Business **Components** ;
  6
  Figure 39 illustrates the flow of workflow, dialog flow, and/or user
  interface designs...of the present invention;
  Figure 96 depicts the response time for a User Interface to **display** a
  list of customers in a list
  box;
  Figure 97 shows a request that returns a large...be created. Using the
  above-mentioned custom UI components, dynamic Web pages can also be
  created .

  Sun's Java language has emerged as an industry-recognized language for
  "programming the Internet...

...over 1 00 companies. The group's building blocks are called ActiveX
  Controls, small, fast **components** that enable developers to embed parts
  of software in hypertext markup language (HTML) pages. ActiveX...unified
  collection of run-time technology services, control structures, and
  supporting infrastructure upon which application **software** runs.

  It includes **components** such as.

  Application messaging
  Batch processing architecture
  Middleware
  Reporting
  Error handling
  On-line architecture
  Security...in the control set?
  At the minimum a tool should support basic widgets (push buttons, **list**

boxes, etc.), window styles, (multi-window, multi-document, paned-window), and menu styles, along with...of being independent of both the application and the transmission media, but it may make **network** monitoring and **troubleshooting** activities more difficult. The following standards support transport-layer encryption.

Point to Point Tunneling Protocol...for the consumer. This example also draws attention to some of the challenges that accompany **components** : setting standards, determining the right components, the need to change standard interfaces based on new...become a Hard Disk Drive and Disk Controller Card.

These are analogous to Partitioned Business **Components** . And finally, the designer might use generic parts in the design of the Disk Controller ...performance issues.

For example, it's common to run multiple copies of a Partitioned Business **Component** across multiple servers to handle a greater transaction volume.

In Deployment 3612, the Partitioned Business...popping up with promising products. Finally, the legal and commercial market for buying and selling **components** is not mature. The market for high-level common business objects is just emerging, while...

15/3,K/11   (Item 9 from file: 349)
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00784136
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR BUSINESS LOGIC SERVICES PATTERNS IN A NETCENTRIC ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION POUR STRUCTURES DE SERVICES DE LOGIQUE DE COMMERCE DANS UN ENVIRONNEMENT S'ARTICULANT AUTOUR DE L'INTERNET
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918 , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor, 2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116728 A2-A3 20010308 (WO 0116728)
  Application: WO 2000US24197 20000831 (PCT/WO US0024197)
  Priority Application: US 99387658 19990831
Designated States:
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  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM

Detailed Description
...   components of the Netcentric Architecture Framework
  found in Figure 10;
  4
  Figure 13 illustrates several **components** of the Presentation area of
  the Netcentric Architecture
  Framework;   .
  Figure 14 illustrates several components of...of the present invention;
  Figure 96 depicts the response time for a User Interface to **display** a
  list of customers in a list
  box;
  Figure 97 shows a request that returns a large...be created. Using the
  above-mentioned custom Ul components, dynamic Web pages can also be
  created .

  Sun's Java language has emerged as an industry-recognized language for
  "programming the Internet...

...over I 00 companies. The group's building blocks are called ActiveX
  Controls, small, fast **components** that enable developers to embed parts
  of software in hypertext markup language (HTML) pages. ActiveX...

...these then become repeatable components of additional work. The ability
  to continue to master each **component** , as well as the interrelations
  among **components** , is a distinguishing characteristic of architecture.
  So architecture is about designing and building something from...oriented
  database approach to finding documents by storing in a database the
  values of specially **identified** fields within a document and a reference
  to the actual document itself In order to...of being independent of both
  the application and the transmission media, but it may make **network**
  monitoring and **troubleshooting** activities more difficult.

  The following standards support transport-layer encryption.

  Point to Point Tunneling Protocol...default printer. The report name and
  requesting process ID is passed to identif@ the report.

  EVALUATION CRITERIA
  There are two primary approaches to implementing a reporting
  architecture: custom and package. Evaluating...queues which are used to
  schedule work. In order to perform workload analysis or to **create** "to
  do **lists** " for users, an application may query these queues based on
  various criteria (a business event...can sharpen customer response times
  while performance monitoring of groups and individuals can help quality
  improvement and efficiency exercises. Note that reports and reporting
  does not necessarily mean paper reports that...requirements, and the
  legal and commercial structure for selling components.
  Throughout the industry the word " **component** " is used broadly and often
  loosely. **Components** come in a wide variety of shapes and sizes. For
  example: JavaBeans, ActiveX controls, and...Card, such as Memory Chips
  for cache, Bus Adapters, etc. These are analogous to Engineering

Components .

Establishing one definition to satisfy all of these perspectives is
certainly not required to be....into the production environment. The
application parameters and the manner in which the Partitioned Business
Components are distributed are tweaked based on how well the application
performs.

Well designed Business Components...266
One of the most important challenges is teaching a new application
development style. Although **components** and objects have been around for
a while, they are new to most people.

Furthennore...

15/3,K/12   (Item 10 from file: 349)
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00784134
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CONSTANT CLASS COMPONENT
    IN A BUSINESS LOGIC SERVICES PATTERNS ENVIRONMENT**
**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UN COMPOSANT DE CLASSE DE CONSTANTE
    DANS UN ENVIRONNEMENT DE SCHEMAS DE SERVICES DE LOGIQUE D'AFFAIRES**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, Suite 3800,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116726 A2-A3 20010308 (WO 0116726)
  Application: WO 2000US24188 20000831 (PCT/WO US0024188)
  Priority Application: US 99387213 19990831
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  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
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Fulltext Word Count: 150446

Main International Patent Class: **G06F-009/44**
Fulltext Availability:
  Detailed Description

Detailed Description
... a diagram of an Application Model which illustrates how the different
  types of
  Partitioned Business **Components** might interact with each other;

Sylvia Keys   12-Oct-05 10:13 AM

Figure 41 illustrates what makes up a Partitioned Business Component...of
the present invention;
Figure 96 depicts the response time for a User Interface to **display** a
list of customers in a list
box;
Figure 97 shows a request that returns a large...by over 100 companies.
The group's building blocks are called ActiveX Controls, small, fast
components that enable developers to embed parts of software in
hypertext markup language (HTML) pages. ActiveX...

...work. The ability to continue to master each component, as well as the
interrelations among **components** , is a distinguishing characteristic of
architecture.

So architecture is about designing and building something from...of being
independent of both the application and the transmission media, but it
may make **network** monitoring and **troubleshooting** activities more 1 5
difficult.

The following standards support transport-layer encryption.

Point to Point...default printer. The report name and requesting process
ID is passed to identify the report.

EVALUATION CRITERIA
There are two primary approaches to implementing a reporting
architecture: custom and package. Evaluating...queues which are used to
schedule work. In order to perform workload analysis or to **create** "to
do **lists** " for users, an application may query these queues based on
various criteria (a business event...sharpen customer response times
while perfon-nance monitoring of groups and individuals can help quality
improvement and efficiency exercises. Note that reports and reporting
does not necessarily mean paper reports that...for the consumer. This
example also draws attention to some of the challenges that accompany
components : setting standards, determining the right **components** , the
need to change standard interfaces based on new requirements, and the
legal and commercial...commercial market for buying and selling
componentsisnotmature.
Themarketforhigh-levelcommonbusinessobjectsisjustemerging, while the
market for low-level **components** is still chaotic.

267
One of the most important challenges is teaching a new application...

15/3,K/13   (Item 11 from file: 349)
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00784126
**SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR AN EXCEPTION RESPONSE TABLE
    IN ENVIRONMENT SERVICES PATTERNS**
**SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A UNE TABLE DE REPONSE
    D'EXCEPTION DANS DES CONFIGURATIONS DE SERVICES D'ENVIRONNEMENT**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,

Detailed Description
... makes reference to the annexed drawings wherein.

  Figure 1 is a schematic diagram of a **hardware** implementation of one
  embodiment of the present   .
  invention;
  Figure 2 is a flow diagram illustrating...Messaging;
  Figure 22 illustrates COM Messaging;
  Figure 23 represents CTI Messaging;
  Figure 24 illustrates various **components** of the Communication Fabric of
  the present invention;
  Figure 25 illustrates the two categories of...

...Component;
  Figure 42 illustrates the role of patterns and frameworks;
  Figure 43 illustrates this Business **Component** Identifying Methodology
  including both Planning
  and Delivering stages;
  Figure 44 shows a high level picture...

...for an Order Entry
  system;
  Figure 45 illustrates a traditional organization structure including an
  activities **component** , a credit/collections component, a billing
  component, and a finance component;
  Figure 46 provides an...in
  accordance to an embodiment of the present invention;
  Figure 78 depicts the communication difficulties **associated** with Legacy
  Systems attempting to
  communicate with a client via a component integration architecture;
  Figure...

...of the present invention;
  Figure 96 depicts the response time for a User Interface to **display** a
  list of customers in a list

box;
Figure 97 shows a request that returns a large...scale.

28
Sun Microsystem's Java language solves many of the client-side problems by.

Improving performance on the client side;
Enabling the creation of dynamic, real-time Web applications; and...

...wide variety of user interface components.

With Java, developers can create robust User Interface (Ul) **components** .
Custom "widgets" (e.g., real-time stock tickers, animated icons, etc.)
can be created, and...
...performance. Dynamic, real-time Web pages can be created. Using the
above-mentioned custom Ul **components** , dynamic Web pages can also be
created.

Sun's Java language has emerged as an...

...these then become repeatable components of additional work. The ability
to continue to master each **component** , as well as the interrelations
among **components** , is a distinguishing characteristic of architecture.

So architecture is about designing and building something from...that
there is something repeatable about the work: architects can create a
structure, then use **components** of that structure again in the future
when they come across a similar situation.

An...

...of successful architectures.

Delimitation of the problem to be addressed
Decomposition of the solution to **components** with clearly assigned
responsibilities
33
Definition of interfaces, formats, and protocols to be used between...
netcentric architecture should consist of.

NETCENTRIC ARCHITECTURE FRAMEWORK
FRAMEWORK OVERVIEW
Introduction
The Netcentric Architecture Framework **identifies** those run-time
services required when an application executes in a Netcentric
environment. As shown...oriented database approach to finding documents
by storing in a database the values of specially **identified** fields
within a document and a reference to the actual document itself In order
to...as store-and-forward and queuing. Consequently, RPCs depend upon the
availability of the physical **network** and server processes. Therefore,
network stability is important to consider when deciding to use RPCs...of
being independent of both the application and the transmission media, but
it may make **network** monitoring and **troubleshooting** activities more
difficult.

The following standards support transport-layer encryption.

Point to Point Tunneling Protocol...party development tools.
Does the system require mainframe connectivity?

Of the four monitors that are **evaluated** in this practice aid, all of
them offer varying levels of mainframe connectivity.

Does the...number of important benefits such as flexibility,
adaptability, maintainability, reusability, integration readiness,
interoperability, and scalability.

 Components have been around for a long time. The wheels on an ancient
Roman chariot were...designs the internal workings of each
259
Partitioned Business Component. This could mean the Engineering
Components that make up the Partitioned Business **Component** , the
"wrapper" for a legacy or packaged system, and other code.

In Capability Release Build...

 15/3,K/14   **(Item 12 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00784119
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A REFRESHABLE PROXY POOL IN
    A COMMUNICATION ENVIRONMENT**
SYSTEME, PROCEDE ET ARTICLE POUR GROUPE D'ELEMENTS MANDATAIRES (PROXY)
    RAFRAICHISSABLES DANS UN ENVIRONNEMENT A CONFIGURATIONS DE SERVICES DE
    COMMUNICATION
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
  , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116668 A2-A3 20010308 (WO 0116668)
  Application: WO 2000US24113 20000831 (PCT/WO US0024113)
  Priority Application: US 99386239 19990831
Designated States:
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  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
  UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
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Fulltext Word Count: 149976

Main International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description   .
  Claims

Detailed Description
... of the present invention;
  Figure 96 depicts the response time for a User Interface to **display** a
  list of customers in a list
  box;
  Figure 97 shows a request that returns a large...

Claim
... of being independent of both the application and the transmission
  media, but it may make **network** monitoring and **troubleshooting**
  activities more difficult.
  The following standards support transport-layer encryption:
  Point to Point Tunneling Protocol...default printer. The report name and
  requesting process ID is passed to identify the report.
  EVALUATION CRITERIA
  There are two primary approaches to implementing a reporting
  architecture: custom and package. Evaluating...queues which are used to
  schedule work. In order to perform workload analysis or to **create** "to
  do **lists** " for users, an application may query these queues based on
  various criteria (a business event...

...like work queue reporting are important administration tools. Some of
  the areas for monitoring for **improvement** are employee productivity,
  process perfort-nance, and forecasting/scheduling.
  241
  Where any form of customer...become a Hard Disk Drive and Disk Controller
  Card. These are analogous to Partitioned Business **Components** . And
  finally, the designer might use generic parts in the design of the Disk
  Controller...

...performance issues. For example, it's common to run multiple copies of a
  Partitioned Business **Component** across multiple servers to handle a
  greater transaction volume. In Deployment 3612, the Partitioned Business
  ...and objects have been around for a while, they are new to most people.
  Furthermore, **component** -based development requires a change in the way
  one thinks about designing and building applications...bullet mentality
  inevitably leads to unreasonable expectations. Intense media attention
  fuels these expectations. For example, **components** are often compared to
  Lego blocks that are simply plugged together to form complex systems.
  Experience has shown, however, that. **component** technology is not that
  simple and that payoffs are primarily in the long term. There...

...continuqd to grow over the last few years. These engagements have shown
  that object and **component** -based approaches can lead to significant
  business benefits.
  Reduces Maintenance Costs
  277
  Properly designed component...Technology Investments
  Many clients have existing technology assets that would require
  significant investments to replace. **Components** can enable these legacy
  systems to be wrapped with **component** interfaces so that new
  applications can easily interact with them. Later, these legacy
  applications could...a user and clients to be more successful with
  components.
  Ability to Deal with Change
   Component -based development requires a high degree of change. Firm
  personnel deal with change their entire...

...Component-based projects are very social endeavors. Because any given
  business function requires several collaborating **components** , developers

also have to collaborate with one another. To ensure that components
integrate smoothly, and to achieve the desired reuse, a high degree of
communications and teamwork...skills can be assessed in compulsory design
and code reviews. In effect, this becomes a **component** -specific skills
evaluation.
A skills certification process helped to:
More rigorously identify and describe competencies...

...effective communications of what resources had which skills (e.g.,
through
a wallchart)
Summary
lo **Component** -based development requires more time to scale the learning
curve, because it has multiple dimensions...can mirror each other. For
example, Figure 44 shows a high level picture of application **component**
interaction for an Order Entry system. The boxes represent the
application **components** of an application being developed. Orders are
fulfilled by interaction with the Product, Customer, and...thi& relative
importance, testing receives little emphasis by component-based
methodologies, which focus primarily on **analysis** and design techniques.
This section presents testing lessons consistent with the primary themes
in The...increases system response time. The Paging Communication pattern
addresses the common need to retrieve and **display** large **lists** of
data. It shows how incremental fetching can be used to provide much
better perceived...

15/3,K/15   (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00777017
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A HOST FRAMEWORK DESIGN IN
    AN E-COMMERCE ARCHITECTURE** ·
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A LA CONCEPTION D'UNE
    STRUCTURE D'ORDINATEUR CENTRAL DANS UNE ARCHITECTURE DE COMMERCE
    ELECTRONIQUE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200109752 A2-A3 20010208 (WO 0109752)
  Application: WO 2000US20560 20000728 (PCT/WO US0020560)
  Priority Application: US 99364733 19990730
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prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM ·

Detailed Description
...   according to an
  embodiment of the present invention;
  Figure 4 illustrates the forcing of a **component** 's database operations
  to use a separate transaction
  according to an embodiment of the present...for
  subsequent retrieval reque9t& (ifigtbad-iof
  retrieving from- MTS shared memory),
  Search through the currently **identified** local
  codes table and return the 'decode' associated
  .with the 'code'-. Refer to setTableNam'e
  method.

  Return the number of code decode pairs
  contained in the currently **identified** local
  codes table. Refer to setTableNa -me-, me- thod.

  Return all the codes and decodes...

...be
  sed for subsequent maintenance requests.

  Dynamically add a code/decode pair to the
  currently **identified** local codes table. Refer to
  setTableName method.

  Replace all code/decode pairs of currently
  identified...

...pair ftorn
  p
  currently identified local codes table. Refer to
  setTableName method'.

  Remove the currently **identified** local:codes
  table from loc, al memory. Refer to
  setTableNarne method.

  SAP FRAMEWORK DESIGN
  Figure...proxy component situated therebetween. Initially, in operation
  152, a request for a business object is **identified** by an application on
  the first server. The first server is connected to the second....the
  execution of the first component. In operation 174, a call made by the
  first **component** is **identified** to execute a second **component** . The
  context object of the first component is utilized for controlling the
  scope of the...

planning activities involved in running the day-to...Frameworks require
the tables and relationships illustrated in Figure 54. Among these tables
are user **identification** tables 5400, user preference tables 5402, and
event log tables 5404.

Application Tables
Figure 55...

...does not exist." This is in the same because the scripts delete before
trying to **create** objects - if the scripts directory.

are being run for the first time these objects may...

 15/3,K/16   (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00775300
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY
    LEVELS OF A MONITORING PROCESS AREA FOR PROCESS ASSESSMENT PURPOSES IN
    AN OPERATIONAL MATURITY INVESTIGATION
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE
    CAPACITE D'UNE ZONE DE PROCESSUS DE SURVEILLANCE A DES FINS
    D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
 GREENBERG Nancy S, 5529 Newton Avenue South, Minneapolis, MN 55410, US,
    US (Residence), US (Nationality), (Designated only for: US)
  WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 38th
    Floor, 2029 century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200108004 A2 20010201 (WO 0108004)
  Application: WO 2000US20280 20000726 (PCT/WO US0020280)
  Priority Application: US 99361622 19990726
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 77527

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... I

among its objects. Writing a program involves dividing responsibilities
among the various pieces of **software** that are called by the framework
rather than specifying how the different pieces should work...blocks are
called ActiveX Controls, small, fast components that enable developers to
embed parts of **software** in hypertext markup language (HTML) pages.
ActiveX Controls work with a variety of programming languages...

...for Java, code named "Jakarta." ActiveX Technologies also includes
ActiveX Server Framework, allowing developers to **create** server
applications. One of ordinary skill in the art readily recognizes that
ActiveX could be...across the IT and review procedures are
organization followedfor management of
each OLA and service **partner**
relationship. "en changes,
 improvements , or tailoring of
OLAs are made across the OLA
process, this is communicated
and implemented...OLAs? What relevant qualification or training
do they have?
How often are OLAs and service **partner** relationships reviewed for
improvements ? What is the
process by which this review occurs?
What personnel are assigned responsibility for...a 3%
increase of on schedule output and a
6% decrease in production scheduling
exceeding **network** conar-it
Process Capability **Assessment** Instrument: Interview Guide
Process Area 2.1 Production Scheduling
Questions
Base Practice: 2. 1.1...or when processing power is available?
Base Practice: 2 5 Set production parameters
Is the **network** **analyzed** for critical factors to maximize workforce
performance?
What production parameters does the system current address...
abnormalities occur?
Base Practice: 2 5 Identify Component Options
N't-hat physical and logical **components** have you **identified** in your
environment? How did you
determine what components were needed for your environment?
Is...Base Practice: 2 6 IP Technology Research Process
How often is emerging technology considered and **evaluated** for the
current **network** ? Are there defined processes that determine whether a
new technology would enhance or improve the...vendors (to avoid
dependency on a single supplier, at least one alternative
supplier should be **identified** for each required type of **equipment**)
History of transactions with each vendor and the quality of service
Special terms/conditions that...

 15/3,K/17   (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761430   **Image available**
**SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
    CONCERNING COMPONENTS OF A SYSTEM**
**SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE
    PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
    EN OEUVRE D'UNE TECHNIQUE**
Patent Applicant/Assignee:

Sylvia Keys   12-Oct-05 10:13 AM

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... a bar (in a bar chart) already having four components while ensuring
  that the individual **components** remain **identifiable** .

 Nor do such charts and graphs do well in providing the overall picture of
  how...embodiment
  of the present invention;
  Figure 1F is a flowchart illustrating the method of comparatively
  analyzing   network
  entities in accordance with one embodiment of the present invention;
  Figure 1F-1 is a flowchart providing more detail of the method of
  comparatively **analyzing   network** entities in accordance with one
  embodiment of the present invention; Figure IG is a flowchart...employed
  to indicate priority of implementation for components of the system.
  First, a priority is **identified** among the plurality of **components**
  required for implementation of a predetermined technology. See operation
  36 of Figure ID. To accomplish...

...in operation 37. Operation 38 indicia codes a first component or
  components of the existing **network** framework in order to indicate that
  the first component is a primary component, as selected...

...secondary components found in operation 41b. Referring to Figure IP, an
  exemplary first set of **components** is **identified** in the legend under
  "First Delivery". In Figure IP, second and third sets of **components** are

Network assessment - performs scheduled and selective probes of the network's communication services, operating systems, androuters in... metrics information
 Problem solution information
0 Planning support for problem fixing and migration preparation
 Impact **analysis** capability.

0 Link to the application design repository to get a precise impact analysis on...

...are different.

d) What other components does the Problem Management system interface with? RTP has **identified** the following **components** as interfaces with the Problem Management system..

* Configuration Management - When a defect is ready for...be analyzed as early as possible in the
development process. Performance modeling tools support the **analysis** of performance over the **network** . A simple spreadsheet may be suitable in some well-known and understood environments, but dedicated...terms of tools, a class or library browser is required, which allows easy navigation and **identification** of candidate **components** and classes.

In many cases, there can be a mismatch between design and build, especially...telecasting, is an online variation of the usability lab. This stillemerging method relies on computer **networks** to conduct system **evaluations** . Remote testing enables developers to test a large number of users efficiently and without incurring...the source code generating the error can be viewed simultaneously.

Symbolic source code enables easier **identification** of where errors occur.

Preferably, the debugger should be flexible enough to work with any... e.g. MFC, JDK) Help text and module description generation (not usually provided by IDEs) **analyzes** developer's raw code (including comments) and creates descriptions which may be 1 5 used...

...Java standard.

Code / Object Libraries
Code and Object libraries provide the developer with ready-made **components** (such as GUI **components** or simple utilities), which may be integrated into architecture or application code. The advantage of...

Claim
... CODING THE 59
COMPONENTS OF THE CURRENT NETWORK FRAMEWORK IN WHICH
THE AT LEAST ONE **ALLIANCE** EXISTS
Figure IJ
 DISPLAYING A PICTORIAL REPRESENTATION OF AN EXISTING 60
NETWORK FRAMEWORK INCLUDING A PLURALITY OF COMPONENTS
INDICIA...

 15/3,K/18 (Item 16 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00761424
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE

Detailed Description
... a bar (in a bar chart) already having four components while ensuring
  that the individual **components** remain **identifiable** .

  Nor do such charts and graphs do well in providing the overall picture of
  how...embodiment
  of the present invention;
  Figure 1F is a flowchart illustrating the method of comparatively
  analyzing network
  entities in accordance with one embodiment of the present invention;
  Figure 1F-1 is a flowchart providing more detail of the method of
  comparatively **analyzing network** entities in accordance with one
  embodiment of the present invention; Figure 1G is a flowchart...employed
  to indicate priority of implementation for components of the system.
  First, a priority is **identified** among the plurality of **components**
  required for implementation of a predetermined technology. See operation
  36 of Figure 1D. To accomplish...

  ...secondary components found in operation 41b. Referring to Figure 1P, an

exemplary first set of **components** is **identified** in the legend under "First Delivery". In Figure IP, second and third sets of **components** are **identified** in the legend under "Second Delivery" and "Third Delivery".

Operation 20 of Figure 1A includes...and/or services offered by the various components. Operation 47 defines a plan which includes **improvements** to the existing network framework. For example, in operation 47a of Figure 1G-1, a...

...chosen components are chosen to be offered for sale.

A pictorial representation of the existing **network** framework and a plurality of components of the existing network framework are displayed in operation...framework in a pictorial representation. See operations 54 and 55 of Figure 11.

Operation 56 **identifies** the components of the current network framework to which each of the network products or services relate...

...or alliances by indicia coding the components of the current network framework in which the **alliance** or **alliances** exist.

More detail is provided below.

Finally, in operation 30 of Figure 1A, it is...Administrator -- provides secure,
remote management of distributed ISP services
Internet Services Monitor - monitors Internet
services, **identifies** and manages network problems
Directory Services -- provides a multi
protocol, global directory for storing information...

...applications.

Product6 Enterprise Manager - Business I's
distributed network management foundation that manages large
heterogeneous **networks** . Product6 Enterprise Manager supports
and manages Java applications built for various network types.

Product6 Site...

...Workshop Fortran
Business I Visual WorkShop C++
Business1 Workshop Teamware
Testing Tools.

.JavaCheck
Java Heap **Analysis** Tool
JavaPureCheck
JavaScope
JavaSpec
JavaStar
JavaLoad
23
I JavaPC Software - provides central administration
4 and...a built-in search engine and supports standard security and
authentication. The integrated LiveWire Pro **software** also adds
content management, data access, and session management
capabilities.

Business2 also offers FastTrack Server...

...directory-enable
their applications.

Business2 P A system for caching and filtering web content, log **analysis**
, 1,Rprvpr tl and boosting **network** performance.

Bussiness2 Calenda A calendar server that supports the scheduling of
meetings, appointments, and resources...of several releases, which have
implemented complementary functionality, but which have modified a few
shared **components** .

A single development environment may have to deal with multiple
repositories.

0 For functional reasons...another repository
Analysis, Reports, and Queries
Certain reports should be run daily, such as the **list** of new data
elements or modified data elements. These reports can serve as an audit
...it is the management of the environment itself. The environment
consists not only of system **components** , but also of the maintenance of
these components and the hardware, software, processes, procedures,
standards...

...given configuration packet in terms of version, change, and migration
control.

0 Base package type - **identifies** the various types of application
 components that are developed during systems building such as
executables, JCL, HTML scripts, and Java applets...toolset,
Security Management tools include.
attempt: Intrusion detection - discovers and alerts administrators of
intrusion
0 **Network** **assessment** - performs scheduled and selective probes of the
network's communication services, operating systems, and routers...are
different.

d) What other components does the Problem Management system interface
with? RTP has **identified** the following **components** as interfaces with
the Problem Management system.

0 Configuration Management - When a defect is ready...analyzed as early
as possible in the
128
development process. Performance modeling tools support the **analysis** of
performance over the **network** . A simple spreadsheet may be suitable in
some well-known and understood environments, but dedicated...terms of
tools, a class or library browser is required, which allows easy
navigation and **identification** of candidate **components** and classes.

In many cases, there can be a mismatch between design and build,
especially...telecasting, is an online variation of the usability lab.
This stillemerging method relies on computer **networks** to conduct system
 evaluations . Remote testing enables ...for use in a new, client/server
system or to restructure the existing system for **improved** perfortnance
and maintenance.

Interactive Navigation
Developers use interactive navigation tools to identify requirements for

```
    a...components interface with the Test Planning component?
    The following components interface with the Test Planning  component .

    Tools - System Building - Test - Test execution. This interface relates
    to the actual Test Planning scripts...such things as physical facilities,
    computers, memory/disk space, communications lines and personnel. Through
    this  component , changes to the existing environment will be determined,
    modeled and planned according to the necessary...
```

Claim
... CODING THE 59
COMPONENTS OF THE CURRENT NETWORK FRAMEWORK IN WHICH
THE AT LEAST ONE **ALLIANCE** EXISTS
Figure 1,11
 DISPLAYING A PICTORIAL REPRESENTATION OF AN EXISTING 60
NETWORK FRAMEWORK INCLUDING A PLURALITY OF COMPONENTS
INDICIA...

 15/3,K/19   **(Item 17 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00418748   **Image available**
SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
    PROTECTION
SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION
    DE DROITS ELECTRONIQUES
Patent Applicant/Assignee:
  INTERTRUST TECHNOLOGIES CORP,
Inventor(s):
  GINTER Karl L,
  SHEAR Victor H,
  SIBERT W Olin,
  SPAHN Francis J,
  VAN WIE David M,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9809209 A1 19980305
  Application: WO 97US15243 19970829 (PCT/WO US9715243)
  Priority Application: US 96706206 19960830
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
  IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
  PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH KE LS MW SD
  SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT
  LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 195626

Main International Patent Class: **G06F-001/00**
Fulltext Availability:
  Detailed Description

Detailed Description
... general
  purpose, configurable, transaction control/rights protection
  solution for users of computers, other electronic appliances,
   networks , and the information highway.

Sylvia Keys   12-Oct-05 10:13 AM

- 4
extending their ability to control the use of proprietary
information...

...recording, can
today be copied relatively easily and inexpensively. Similarly,
unauthorized copying and use of **software** programs deprives
rightful owners of billions of dollars in annual revenue according
to the International...and/or clearinghouses and/or other
content usaae information users. These parties may constitute a
network of participants involved in simple to complex electronic
content dissemination.. usage control, usage reporting, and...pathway of
content
control information handling, or it may be a more elaborate
process that **evaluates** the potential outcome of, and/or
implements ...in VDE participant user
installations (nodes). VDE installations, in the preferred
embodiment, may include both **software** and tamper resistant
hardware semiconductor elements. Such a semiconductor
arrangement comprises, at least in part...directly accessed by a user
smice the
underlying functionality has been integrated into
the commercial **software** 's native design. For
example, in a VDE aware word processor
application, a user may...in securely stored form
while allowing 'temporary" on screen display
of content or allowing a **software** program to
be maintained in secure form but transiently
decrypt any encrypted executing portion of...by the
negotiation may be uniform (such as having the
same load modules and/or **component** assemblies,
and/or it may apply differing such content control
information to two or more...s) or other digital
processing logic.

employ audit reconciliation and usage pattern
evaluation processes that **assess** , through certain,
normally **network** based, transaction processing
reconciliation and threshold checking activities,
- 104
whether certain violations ...environment
- 147
for performing certain VDE activities is required. Such a trusted
environment may be **created** through the use of certain control
software, one or more tamper resistant hardware modules such...would
permit
CPU/SPU 2650 to be substituted for microprocessor 2652 without
change either to **software** or **hardware** elsewhere in a computer
system.
In other alternate embodiments, the functions described
above for SPU...

15/3,K/20   (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00344642
SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS

Sylvia Keys   12-Oct-05 10:13 AM

PROTECTION
**SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION
ELECTRONIQUE DES DROITS**
Patent Applicant/Assignee:
  ELECTRONIC PUBLISHING RESOURCES INC,
Inventor(s):
  GINTER Karl L,
  SHEAR Victor H,
  SPAHN Francis J,
  VAN WIE David M,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9627155 A2 19960906
  Application: WO 96US2303 19960213   (PCT/WO US9602303)
  Priority Application: US 95388107 19950213
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE
  KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
  SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM
  AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
  ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 207972

Main International Patent Class: **G06F-001/00**
International Patent Class: **G06F-17:60**
Fulltext Availability:
  Detailed Description

Detailed Description
... purpose, configurable,
  tran action control/rights protection solution for users of
  computers, other electronic appliances, **networks** , and the
  information highway.

  A fundamental problem for electronic content providers is
  extending their ability...

...lock/unlock" distribution methods, and non-electronic
  contractual limitations imposed on users of shrink-wrapped
   software are a few of the more prevalent content protection
  schemes. In a commercial context, these...or conditionally anonymous
  electronic cash, and EDI (Electronic Data Interchange). VDE
  provides important enhancements for **improving** data security in
  organizations by providing 'smart" tran action management
  features that can be far...s) or other digital
  processing logic.

  employ audit reconciliation and usage pattern
  evaluation processes that **assess** , through certain,
  normally **network** based, tran action processing
  reconciliation and threshold checking activities,
  whether certain violations of security of...library of textual language
  that
  corresponds to VDE load modules and/or methods
  and/or **component** assemblies. As VDE methods are
  proposed and/or employed for VDE agreements, a
  listing of...optional arithmetic accelerator 5" may be provided
  within an SPU 500 in the form of **hardware** circuitry that can

rapidly perform mathematical calculations such as multiplication

and exponentiation involving large numbers...powered) RAM and/or cache
RAM.
Using external RAM local to SPU 500 can significantly
  improve access times to information stored externally to an SPU.

For example, external RAM may be...

...652
and/or for other reasons.

Dual ported external RAM can be particularly effective in
  improving SPU 500 performance, since it can decrease the data
movement overhead of the SPU bus...

 15/3,K/21   **(Item 19 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00153060
PARALLEL MACHINE ARCHITECTURE FOR PRODUCTION RULE SYSTEMS
ARCHITECTURE DE MACHINE PARALLELE POUR DES SYSTEMES DE REGLES DE PRODUCTION
Patent Applicant/Assignee:
  MARTIN MARIETTA ENERGY SYSTEMS INC,
Inventor(s):
  ALLEN John Daniel Jr,
  BUTLER Philip Lee,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 8809972 A1 19881215
  Application: WO 88US1901 19880609 (PCT/WO US8801901)
  Priority Application: US 87976 19870609
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AT BE CH DE FR GB IT JP LU NL SE
Publication Language: English
Fulltext Word Count: 138162

Main International Patent Class: **G06F-015/18**
Fulltext Availability:
  Detailed Description

Detailed Description
... 1) Associ ate with every left-hand-side condition
  specification of every rule an empty **list** .

  2) **Create** a network link between each of ...Network Memory Map
  Within the host processor address space,, the
  network,, two processor windows, and **associated** control
  features are allocated 2 Mbytes of address space, Fig. 2
  shows the network memory...there are LHS's, This
  SUS=Ml Mjjl7vZ@@
  is to allow efficient scanning through the **lists** without
  starting at the top each t".ime. The filters are described
  in more detail...LHS.PF.

  Fig* 66 shows the representation of the SUBST'i`TUIME SH"E=71
   list is **created** where the WME# would normally be. The

links are offsets to other blank WME entries...each rule processor.

In the following appendix, each program listed
in the beginning of the **software** description above is
 identified by its name appearing at the bottom of the
page, Within each program, the screen...tm. n 4* 5p W4 0
BOM MM FILE RKTIONS PLB*8/24/85)
DECIMAL
 CREATE   PFSCR 36 GM
 CREATE   (MM) 4 GAP
CREATE (MAXBLK) 4 SW
I XLATE (blkl m CP/M-record-1...

...c r- le ie r-%
 BOOS SCREEN FILE RINCTIONS PLB#8/24/85)
 DECIMAL
 X **CREATE**   FILES 0
 Pi **CREATE**   fcode 4
 no
 (FILE) (BLK ADUR CODE FILES GET
 fcode !
 SWAP XLATE SWAP
 8 0...Starting FORTH, anc
 CREATE execu I
 HERE ICREATE' MG tes the word whose addi;ins
 (**CREATE**) 0 ALLOT VW HERE 32 WORD CURRENT NO HASH DUP LAST variable
 'CREATE a Fl...joVW FILE1 # 1024 * BLK We + WI VIEW FIELD) Reference
 Manual, Starting FORTH, and.c
 HERE ' **CREATE** ' ORG **CREATE**   executes the word whose address is
 :,.(**CREATE**) 0 ALLOT VW HERE 32 WORD CURR9T W@ HASH DLJP LAST variable '
 CREATE   .

 DUP 0 SWAP CO WIDTH CO 2DLF MIN 2+ -2 AND ALLOT) (CREATE) creates a...
 BDOS ABORT' File Write Error'
 LOOP PFS 10 BDOS FF = ABORT' File Close Error' FLUSH
  CREATE   TPA-ARRAY OA ALLOT
 t GET-!PA 0 TPA-ARRAY W! TPA-ARRAY 3F BDOS...
?

15/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01888484
Systems and methods for secure transaction management and electronic rights
    protection
Systeme und Verfahren zur gesicherten Transaktionsverwaltung und
    elektronischem Rechtsschutz
Systemes et procedes de gestion de transactions securisees et de protection
    de droits electroniques
PATENT ASSIGNEE:
  ELECTRONIC PUBLISHING RESOURCES, INC., (976840), 460 Oakmead Parkway,
    Sunnyvale, CA 94086-4708, (US), (Applicant designated States: all)
INVENTOR:
  Ginter, Karl L., 10404 43rd Avenue, Beltsville, Maryland 20705, (US)
  Shear, Victor H., 5203 Battery Lane, Bethesda, Maryland 20814, (US)
  Spahn, Francis J., 2410 Edwards Avenue, El Cerrito, California 94530,
    (US)
  Van Wie, David M., 1780 East 25th Avenue, Eugene, OR 97403, (US)
LEGAL REPRESENTATIVE:
  Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane,
    London WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date): EP 1526472 A2 050427 (Basic)
APPLICATION (CC, No, Date):   EP 2004078254 960213;
PRIORITY (CC, No, Date): US 388107 950213
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LI; LU; MC;
  NL; PT; SE
RELATED PARENT NUMBER(S) – PN (AN):
  EP 861461 (EP 96922371)
INTERNATIONAL PATENT CLASS: **G06F-017/60 ; G06F-009/46**
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Available Text Language   Update   Word Count
      CLAIMS A (English) 200517   355
      SPEC A   (English) 200517   167222
Total word count – document A   167577
Total word count – document B   0
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INTERNATIONAL PATENT CLASS: G06F-017/60 ...

... **G06F-009/46**

...SPECIFICATION object that contains both content (for example,
  commercially distributed electronic information products such as computer
   software programs, movies, electronic publications or reference
  materials, etc.) and certain control information related to the...of VDE
  content control information handling. This modification employs, for
  example, one or more VDE **component** assemblies being securely processed
  in a VDE secure subsystem. In an alternate embodiment, control
  information...

...said portions, for example, maintain content in securely stored form
  while allowing "temporary" on screen **display** of content or allowing a
  software program to be maintained in secure form but transiently...

15/3,K/2   (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00831894
Decision support system for the management of an agile supply chain
System zur Entscheidungsunterstutzung fur das Management einer flinken Versorgungskette
Systeme d'aide de decision pour la gestion d'une chaine de l'alimentation agile
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PATENT (CC, No, Kind, Date): EP 770967 A2 970502 (Basic)
                              EP 770967 A3 981230
APPLICATION (CC, No, Date): EP 96202971 961024;
PRIORITY (CC, No, Date): US 5860 951026; US 8101 951030; US 12327 960227;
    US 22787 960730
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: **G06F-017/60**
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    CLAIMS A (English)   EPAB97   659
    SPEC A   (English)   EPAB97   45655
Total word count - document A   46314
Total word count - document B   0
Total word count - documents A + B   46314
INTERNATIONAL PATENT CLASS: **G06F-017/60**

...SPECIFICATION 59: The customer demands are characterized at this node.
    Inventory Node 60: Inventories of key **components** or finished goods
  are **identified** to be at these inventory nodes.
    Production Node 61: Production resources (or finished goods supply...
  Trend, Actual statistics vs. budget assumption, and Seasonality.
    Pareto analysis of competitors (value and volume).
    Create price information: **list** of competitor products per price
  range.

  Bottom-Up Demand Forecasting

The objective of the Bottom...feasibility of sales, inventory and production requirements against the availability of production capacity and key **components** , the following features are **identified** : Define key **components** ; Check sanity of a given set of sales requirements (in S' line) and safety stock...by the customers, distribution infrastructure, POS history and the transportation factors in the Supply Chain **Network** data table 260 to **evaluate** various service contract options. The VMR contract parameters are then written to VMR Contract 262...supports the functional requirements identified for the Distribution Network Design decision process:
  1. Distribution Location **Analysis**
  The Finished Goods **Network** Design (FGDND) Module 292 works with the ...location for modules and reparable items
  Performance measures: stock level, service level (availability of equipment), **repair** cost **associated** with **repair** at equipment locations and the repair depot

Output
  Estimates of consolidated requirements for all equipment...relates components to products; and Production Matrix that relates production resources (repair resources) to products (**repair** items).

  The data flow diagram **associated** with the Supply Chain Network Configurator 330 is shown in figure 38.

User Access and...Data Domain dialog box (see figure 51). The purpose of this dialog box is to **display** a **list** of all domains available to the user. It also allows the user access to dialog...

...the user must click the Add New Domain button on the tool bar. This will **create** a new domain in the **list** of existing domain and open a name change box over the name of the domain...accessed from the TD screen menu and subsequent dialog boxes.

Product Table
  The Product table **displays** the **list** of products from the selected domain. Only those entries which are strictly product-oriented are...

 15/3,K/3   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01051319   **Image available**
METHOD, SYSTEM, AND PROGRAM FOR AN IMPROVED ENTERPRISE SPATIAL SYSTEM
PROCEDE, SYSTEME ET LOGICIEL POUR UN SYSTEME SPATIAL AMELIORE D'ENTREPRISE
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Patent and Priority Information (Country, Number, Date):
  Patent: WO 200381388 A2-A3 20031002 (WO 0381388)
  Application: WO 2003US8296 20030317 (PCT/WO US03008296)

Detailed Description
... using geocoded business records that have infortnation.

[00061 Personal Productivity Applications are tools that help **improve**
users' productivity in their daily jobs. Spatially referenced data can
also help users manage their...at progressively higher levels in the
pyramid, the time taken by the server computer to **create** the spatially
1 0 referenced image should not increase as a user zooms out.

[00281...to transport and deploy the hosted spatial and non-spatial
data.

[00961 A Storage Area **Network** (SAN) connects data and components to
other components. Also, there exist network (e.g., Wide...each individual
image layer to client software.

The client software overlays the image layers to **display** them as a
single composite image.
[01061 FIG. 13 illustrates multiple data layering in accordance...and the
sales territory image layer 1353, are individually cached into memory and
overlaid and **displayed** to the user.

[01091 FIG. 14 illustrates logic for multiple data layering in accordance
with...Then, processing continues to block 1444, and the spatially
referenced images in the reordered image **list** are overlaid and
displayed . This is accomplished by clearing the Map Control window and
reinserting image tags into the...list in block 1442, if needed, and
overlays the spatially referenced images in the image **list** and
displays the overlaid image to the user (block 1444) by clearing the Map
Control window and ...image list in block 1442, if needed. Next, the
spatially referenced images in the image **list** are overlaid and
displayed to the user in block 1444 by clearing the Map Control window
and reinserting image...objects 5 list.

[01191 When the user performs other actions, such as annotation or
spatial **analysis** functions that result in additional spatially
referenced images, the additional spatially referenced images are added
...view may be transmitted over a network to client software 1600 and
displayed by client **software** 1600 in FIG. 16B. FIG. 16 B illustrates

that client **software** 1600 1 0 receives data sent via, for example, from spatial data store 1660 and...software in a client server environment is autornated.

[0155] Data being spatially viewed by client **software** in a client server environment may be updated real-time without any interruptions to the...device (such as a GPS enabled device) generating data.

[01561 A software abstraction level is **created** that allows data sets to be represented as abstract entities to client software. The term... contains information on how the associated data layer should be displayed. The Rendering Spec column **identifies** how the data in the data layer should be rendered. The Layer Order column indicates...Menu: Text tool, Line tool, Polyline. tool, Rectangle tool, Ellipse tool, and Polygon; within the **Analysis** Menu: Select Point, Select Line Region, Select Rectangle, Select Ellipse, Select Polygon, Buffer Selection, Custom...within it, which reads, "You do not currently have any data layers in your "Favorites" **list** . To **create** a Favorites **list** , select the Edit Favorites link above". The message is center justified within the entire tab...8312 consists of three elements, including a list box and two buttons. The Data Layer **list** box control 8312 **displays** all of the data layers that are currently active. The order that the data layers are displayed within the DataLayerlistboxcontrol8312isasfollows:thelowestdatalayerisdisplayedatthe bottom of the **list** , the highest data layer is **displayed** at the top of the **list** , and those data layers in between shall continue in order from

lowest **display** to highest **display** level. The **list** box control
allows for the selection of one item (e.g., the control and shift...
Favorites tab. The Edit Favorites pop up dialog box 8410 provides the
interface required to **create** the Favorites **list** .

1 5 [05181 The Edit Favorites pop up dialog box 8410 meets the standard
guidelines...

15/3,K/4   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00955822
METHODS OF MULTI-PHASE PROTEIN ANALYSIS
PROCEDES D'ANALYSE DE PROTEINES EN PHASE MULTIPLES
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  Application: WO 2002US13603 20020430 (PCT/WO US0213603)
  Priority Application: US 2001288140 20010502; US 2001288170 20010502; US
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  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
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  LS LT LU LV MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
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  Detailed Description

Detailed Description
... a protein sample. Displaying includes, but is not limited to,
  visualizing proteins on a computer **display** representation, diagram,

autoradiographic film, **list** , table, chart, etc. " **Displaying** proteins
under conditions that first and second physical properties are revealed"
refers to displaying proteins...the expression level of the genes, and
the presence of protein (e.g., active protein) **associated** with the
sample.

11) **Improved** Elution Techniques Using Chromatofocusing
As described above, the present invention provides novel liquid
chromatographic methods...separation phases. The network then controls
the transfer of protein information to analysis software. The **analysis**
software is integrated into the **network** and can be programmed to
generate a customized report based on the information required by...to
the particular application. For example, if an
59
experiment was designed to identify unknown **components** of a solution,
the report **identifies** **components** of the 3-D map as particular
proteins. Conversely, if an experiment is designed to...

15/3,K/5   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00943767   **Image available**
**SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR A SUPPLY CHAIN MANAGEMENT
SYSTEME, PROCEDE ET PRODUIT PROGRAMME INFORMATIQUE CONCUS POUR UNE GESTION
    DE CHAINE D'APPROVISIONNEMENT**
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2001816212 20010323; US 2001815660 20010323; US 2001815894 20010323; US
2001816151 20010323; US 2001816582 20010323; US 2001816033 20010323; US
2001816357 20010323; US 2001816420 20010323; US 2001815731 20010323; US
2001816503 20010323; US 2001816160 20010323; US 2001815893 20010323; US
2001816414 20010323; US 2001815792 20010323; US 2001815864 20010323; US
2001816896 20010323; US 2001815725 20010323; US 2001816285 20010323; US
2001815973 20010323; US 2001815845 20010323; US 2001816314 20010323; US
2001816075 20010323; US 2001816944 20010323; US 2001815559 20010323; US
2001816203 20010323; US 2001816567 20010323; US 2001816268 20010323; US
2001816424 20010323; US 2001816564 20010323; US 2001816455 20010323; US
2001816412 20010323; US 2001815590 20010323; US 2001816555 20010323; US
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  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
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  Detailed Description
  Claims

Detailed Description
... with one embodiment of the present invention;
  Figure 45 is a schematic diagram of a **hardware** implementation of one
  embodiment of the
  present invention;
  Figure 46 is a flowchart of a...accordance with an embodiment of the
  present invention; Figure 186 illustrates a page that is **displayed** upon
  selection of the Item/FOB tab;
  Figure 187 shows an Update button for updating...

...with an embodiment of the present invention; Figure 189 is an
  illustration of an exemplary **analysis** window displayed upon selecting a
  Capacity tab;
  Figure 190 illustrates another analysis window;
  Figure 191...

...which allows selection of the report
  type;
  Figure 214 illustrates a Report Name drop down **list** of related reports;
  Figure 215 illustrates another Report Name drop down list of related
  reports;
  Figure 216 shows a Report Selection window;
  Figure 217 depicts a report name drop down **list** ;
  Figure 218 illustrates parameter entry fields for report generation;
  Figure 219 shows a Retrieve button...a flowchart of a process for
  distributor/supplier selection in a supply chain utilizing a **network** in
  accordance with an embodiment of the present invention; .

O Figure 239 is a flowchart...

...ofraw, partially finished, and finished goods.

In general, the supply chain management system integrates various **components** , which components may include.

1 . In-Retailer Systems
2. Retailer/Distributor Electronic Interface
3. Supplier...a process 330 for reporting in a network-based supply chain management framework. Utilizing a **network** , data is received from a plurality of stores, distributors and suppliers of a supply chain...with many advantages. Tools are provided to evaluate and select new retail POS and BOH **hardware** and **software** systems for system-wide communication with their retailers, each other and with the Supply Chain...
...of a process 930 for forecasting the sale of goods in a store utilizing a **network** -based supply chain management framework. Data relating to a supply chain is collected in operation...of a process 1330 for planning promotions in which historical data is collected utilizing a **network** from a plurality of stores of a supply chain in operation 1332. This historical data...

...In one aspect, the network includes the Internet. In another aspect, the market trends are **assessed** via a **network** -based interface. In a further aspect, the market trends are assessed utilizing a graph. As... cost reporting using a network-based supply chain management frainework. Data is received utilizing a **network** in operation 1732. This data relates to goods required by a plurality of stores including...operation 3734 and the projected daily usage of the promotion item is outputted utilizing a **network** with TCP/IP protocol in operation 3736. Using this information, supplies can be shipped where...

...the sale of goods by the stores.

Access is allowed to the data utilizing a **network** -based interface in operation 3834.
Electronic order forms are generated in operation 3836 based on...

...operation 4132. A user is allowed to access to the 1 5 data utilizing a **network** -based interface in operation 4134. Offers are then made to the user to sell products...4334. A plurality of goods are displayed to the users accessing the data utilizing the **network** -based interface in operation 4336. Subsequently, the acceptance of bids on the goods is allowed...of each packet from the source host to the destination host. Host computers on a **network** , receive packets **analyze** the addressing of the packet If the host computer is not the destination the host...with a valid pre-established user identification can log in to the site. The user **identification** (user name and password) assigns the user to the appropriate user group and links this...aspect, the alert may be made available on the network-based interface.

The following table **lists** distributor functions that may interact with ISCM.

Table 4
User Function Usage Description
Type
Administrator...

Claim
... utilizing a
  network;
  b) allowing a supply chain participant to access the data utilizing a
  network
  based interface;
  C) **analyzing** the data being accessed by the supply chain participant;
  and d) advertising to the supply...

...network;
  b) logic for allowing a supply chain participant to access the data
  utilizing a
   network -based interface;
  C) logic for **analyzing** the data being accessed by the supply chain
  participant;
  and
  d) logic for advertising to...data utilizing the network, the request
  including an identifier;
  f) comparing the identifier against the **list** ; and
  g) **displaying** a network-based interface for allowing access to the data
  upon the successful comparison of...
...the network,
  the request including an identifier;
  f) logic for comparing the identifier against the **list** ; and
  g) lo ic for **displaying** a network-based interface for allowing access
  to the
  91
  data upon the successftil comparison...

 15/3,K/6   (Item 4 from file: 349)
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00814145
A METHOD FOR EXECUTING A NETWORK-BASED CREDIT APPLICATION PROCESS
PROCEDE DE MISE EN OEUVRE D'UN PROCESSUS DE DEMANDE DE CREDIT EN RESEAU
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Legal Representative:
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    52037, Palo Alto, CA 94303, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200146889 A2 20010628 (WO 0146889)
  Application: WO 2000US35216 20001222   (PCT/WO US0035216)
  Priority Application: US 99470805 19991222; US 99469525 19991222; US
    99470039 19991222
Designated States:
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  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK DM DZ EE ES FI GB GE
  GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU
  ZW

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(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
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```
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  Detailed Description
  Claims

Detailed Description
... receipt of the credit application, the credit application is sent to a
  bank via the **network** . This is for **assessing** the credit of the buyer
  based on the credit application. If the credit is approved...present
  invention;
  Figure 63 illustrates a process for affording credit rating and reporting
  utilizing a **network** ; Figure 64 is a flowchart of a process for
  approving a line of credit of...such as Registration and
  Certification Authority
  Regulation and Legal Framework appropriate norms and regulations to
  create a suitable and stable frame of reference is required to stimulate
  electronic transactions * Inexpensive Unlike...form. As an option, the
  identity may be authenticated by requiring the submission of an
  identifier and a password.

  In another embodiment, the seller may be requested to become a registered
  ...affording information services while facilitating a transaction
  between a buyer and a seller utilizing a **network** . A buyer and a seller
  are first allowed to negotiate payment terms of a transaction...

...the present invention, infori-nation may be displayed on procedures
  involving the goods utilizing the **network** . Information may also be
  displayed on current events involving the goods utilizing the **network** .
  As an option, risk associated with the transaction may be reduced by
  offering insurance.
  In...depicting a process 6700 for contracting and fulfilling a business
  to business trade utilizing a **network** according to one embodiment of
  the present invention. In operation 6702, a buyer and a...

...receipt of the credit application, the credit application is sent to a
  bank via the **network** in operation 6904. This is for assessing the
  credit of the buyer based on the...form to the bank. Such identity may be
  authenticated by requiring the submission of an **identifier** and a
  password.

  hi another embodiment of the present invention, the credit of the seller
  ...

...a buyer and a seller are permitted to negotiate terms of a transaction
  utilizing a **network** . hi operation 7404, a form is received from the
  seller or the buyer utilizing the...a given configuration packet in terms
  of version, change, and migration control.

  Base package type - **identifies** the various types of application
  components that are developed· during systems building such as
  executables, JCL, HTML scripts, and Java applets.
  Package release type - **identifies** the types of commonality that

components can have.

There are usually four basic types of components that are developed during systems...be viewed as continuous improvement so that any difficulties or inefficiencies are analyzed and resulting **improvements** are planned and implemented. To be effective over time, this requires that procedures be documented...nent toolset.

Security Management tools include.

* Intrusion detection - discovers and alerts administrators of intrusion attempts.

Network assessment - performs scheduled and selective probes of the network's cominunication services, operating systems, and routers...are different.

d) "at other components does the Problem Management system interface with? RTP has **identified** the following **components** as interfaces with the Problem Management system.
* Design Repository - An impact analysis of a specific...be analyzed as early as possible in the development process.

Performance modeling tools support the **analysis** of performance over the **network** . A simple spreadsheet may be suitable in some well-known and understood environments, but dedicated...terms of tools, a class or library browser is required, which allows easy navigation and **identification** of candidate **components** and classes.

hi many cases, there can be a mismatch between design and build, especially...is an online variation of the usability lab. This still-emerging method relies on computer **networks** to conduct system **evaluations** . Remote testing enables developers to test a large number of users efficiently and without incurring...

Claim
... a buyer utilizing a network;
(b) sending the credit application to a bank via the **network** for **assessing** the credit of the
buyer based on the credit application;
(c) registering the buyer by...

...network; (b). a code segment for sending the credit application to. a bank via the **network** for **assessing**
the credit of the buyer based on the credit application;
(c) a code segment for credit application to a bank via the **network** for **assessing** the credit
of the buyer based on the credit application;
(c) logic for registering the...

15/3,K/7   (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00814140
A METHOD FOR A VIRTUAL TRADE FINANCIAL FRAMEWORK
PROCEDE DESTINE A UN SCHEMA FINANCIER DE COMMERCE VIRTUEL
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US

Sylvia Keys   12-Oct-05 10:16 AM

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... flowchart of a process for approving a line of credit of a buyer
  utilizing a **network** ; Figure 65 is a flowchart illustrating a process
  for affording a settlement Rinction utilizing a...real-time stock
  tickers, animated icons, etc.) can be created, and client-side
  performance is **improved** . Unlike HTML, Java supports the notion of
  client-side validation, offloading appropriate processing onto the...
  product category. Further, the bids and offers may be displayed on a site
  on the **network** .

  Figure 14 expands on the bidding process of the VTrade system discusses
  above with reference...transactions via a site on a network, exchanging
  forms indicating the negotiated terms utilizing the **network** , **assessing**
   a credit of the buyers by interfacing banks associated with the buyers,
  and/or initiating...If the credit is approved, the buyer is registered in
  operation 6906 by assigning an **identifier** thereto. Next, in operation
  6908, a password is generated for the buyer. The identifier and...of
  several releases, which have implemented complementary functionality, but
  which have modified a few shared **components** .

  A single development environment may have to deal with multiple
  repositories.

  For functional reasons, one...a given configuration packet in terms of
  version, change, and migration control.

  Base package type - **identifies** the various types of application
  components that are developed during systems building such as
  executables, JCL, HTML scripts', and Java applets.

- 96 Package release type - **identifies** the types of commonality that **components** can have.

There are usually four basic types of components that are developed during systems...the degree that a single tool can manage the majority of the process.

As with **Analysis** and ...Valile some of these tools may be considered as nothing more than security-specific Package **CoMponents** , many are an integral part of the development environment toolset.

Security Management tools include.

* Intrusion detection - discovers and alerts administrators of intrusion attempts.

Network assessment - perfoms scheduled and selective probes of the network's communication services, operating systems, and routers...are different.

d) What other components does the Problem Management system interface with? RTP has **identified** the. following **components** as interfaces with the Problem Management system.

- 188 Configuration Management - When a defect is ready...be analyzed as early as possible in the development process.

Performance modeling tools support the **analysis** of performance over the **network** . A simple spreadsheet may be suitable in some well-known and understood enviromnents, but dedicated...terms of tools, a class or library browser is required, which allows easy navigation,and **identification** of candidate **components** and classes.

In many cases, there can be a mismatch between design and build, especially...is an online variation of the usability lab. This still-emerging method relies on computer **networks** to conduct system **evaluations** . Remote testing enables developers to test a large number of users efficiently and without incurring...

 15/3,K/8   (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00806392
TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND· ASSET TRACKING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF
PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE DANS UN ENVIRONNEMENT DU TYPE CHAINE D'APPROVISIONNEMENT RESEAUTEE, ET PROCEDE ASSOCIE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
     (Residence), US (Nationality)
Inventor(s):
  MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
     2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200139086 A2 20010531 (WO 0139086)

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description   .
  Claims   .

Detailed Description
... in
  accordance with. a preferred embodiment;
  Figure 40 is a control flow diagram illustrating the **Network** Call
  Identifier (NCID) switch call
  processing in accordance with a preferred embodiment;
  Figure 41 is...

...a preferred embodiment of the present invention;
  8
  Figure 48 is a flowchart showing a **Network** Sensing Process in
  accordance with one
  embodiment of the present invention;
  Figure 49 is a...Figure 109 illustrates a flowchart for a method for
  electronically serving a customer over a
   network in aecordance with an embodiment of the present invention;
  Figure 1 1 0 illustrates key...a network in operation 302. Dernand and
  supply of manufacturer offenings are planned utilizing the **network** in
  operation 304 and orders for the manufacturer offenings are also managed
  utilizing the network...

...network is also utilized to manage network assets including providing
  maintenance and service for the **network** assets utilizIng the **network**
  (see operations 308 and 310).

  27
  Benefit Areas
  Figure 4 is a chart 400 illustrating...In operation 1102, one or more
  notices recommended maintenance and service are recelved utilizing a
  network from at one or more manufacturers. In operation 1104, one or
  more requests for maintenance...also been developed to interface with 1 5
  hosts and to route packets along the **network** . In essence, data
  concentrators serve to switch a number of lightly used links onto a...The
  present
  f
  invention signi icantly enhances and scales 1
  4NS assets to address carrier **network** management in a data networking
  world. This solution template enables the convergence of circuit and...in

both a template and ad-hoc format.

Data Mining Demonstration – Provides the capability to **analyze** **network** management data looking for pattems and correlations across multiple dimensions. Build models of 1 5...Data Managenient 1300 encompasses the collection of usage data and events for the purpose of **network** performance and traffic **analysis** . This data may also be an input to Billing (Rating and Discounting) processes at· the...problem trends, maintenance activity, maintenance progress, andIor credit violations. Next, in step 2002, quality management **network** data is determined and, in step 2004, the quality management network data is generated. Such...such an event oecur.

Figure 27 is a flowchart illustrating media communication over the bybrid **network** of the present invention. When a customer initiates a use of the hybrid **network** , the hybrid **network** , in a first stepi 2700, transfers the media over the **network** using IP information to route it to the appropriate destination. The media transferred over the **network** may be telephony data, image data, or any other data capable of packet switched transmission...switch. Therefore, at any point of a teleplione call in the network, the associated NCID **identifies** the point and time of origin of the telephone call. Each switch through which the...flexible and expandable record format. Upon reccipt of a telephone call, a switch in the **network** **analyzes** the telephone call to determine whether the default call record is sufficienlly large to store...these analog local loops typically exists as the "last mile" of each of the teleplione **network** circuits to attach the local teleplione of the calling party.

This guarantee of capacity is the strength of circuit-switched **networks** . However, circuit switching has two significant drawbacks. First, the setup time can be considerable, because...can also delay call setup. Also, the call setup data travels great distances on signaling **networks** that are not aIways transmitting data at the speed of light. When the cafis are...network.

Data Mininiz
The present invention includes data mining capability that provides the capability to **analyze** **network** management data looking for pattems and correlations across multiple dimensions. The system also constructs models...

...the system builds a model of the network behavior based on the patterns and correlations **identified** in step 5202. ·Data mining is a process that uses specific tecliniques to find pattems...As an additional advantage, being able to classify large training data also leads to an **improvement** in the classification accuracy.

Another desirable characteristic for a data mining classifier is its short...local loops typically 1 5 exists as the "last mile" of each of the teleplione **network** circuits to attach the local teleplione of the calling party.

This guarantee of capacity is...sinall packets and sent one at a time from one machine to the other. The **network** hardware delivers these packets to the specified destination, where the software reassembles them into a...

...packets !t receives to its destination through the use of continually updated routing tables. By **analyzing** the destination **network** address of the packets, routers make these decisions. Importantly, a router does

not generally need...

...a given end office calls a user attached to a different end office, more
Using **Network** Level Communication for Smooth User Connection
135
The basis of Intemet service is an underlying...ability to broadly
support electronic
commerce is its ability to securely manage independently delivered WAF
 component objects containing control information (normally in the form
of WAF
objects containing one or more...purchase and the pay arnount of the
items. Accordingly, it is not necessary to always **display** the purchase
list on the screen, but the functions to access to the shopping basket
for taking in...

...main body of the shopping basket, a function to add the item data to the
 list , and a function to change the item data registered in the list. In
one embodiment...principles of the present invention, Hardware suitable
for this purpose is sold by NCR. This **equipment** , a selfservice terminal
system **identified** as model NCR 5682, incorporates the data gathering
and transaction processing capabilities of conventional automated...with
computer programs such that they caunot be easily updated.

QUOTE OF PRICE AND AVAILABILITY
 Displays **list** pn'ce
 Displays promotional pricing based on product
Displays promotional pricing based on user
Displays user specific pricing...vend software alone. Software is
typically sold under license, that is, vendors transfer copies of
software to users under a ficense which
182
governs how the users may use the software...

...the use is within the terms of the ficense, that is, to ensure that the
software is only used on **identified** processors or by the numbers of
users permitted by the license.

A network environment for...passwords to activate software on a
particular machine. The password may be keyed to the **hardware** 's
identification number as a condifion for operation of the software. Such
systems can effectively lock software...

Claim
... Figure 13
  13/129
  Collecting data relating to usage
  and events occurring over a hybrid
  network
  1402
  Analyzing the data to determine a
  status of the hybrid network
  1406
  Utilizing the status of...

 15/3,K/9 **(Item 7 from file: 349)**
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00784143

SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR LOAD BALANCING REQUESTS AMONG SERVERS
SYSTEME, PROCEDE ET ARTICLE POUR EQUILIBREUR DE CHARGE DANS UN ENVIRONNEMENT DE STRUCTURES DE SERVICES

Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918 , US,
Legal Representative:
  HICKMAN Paul L (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037, Palo Alto, CA 94303-0746, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116739 A2-A3 20010308 (WO 0116739)
  Application: WO 2000US24236 20000831 (PCT/WO US0024236)
  Priority Application: US 99387576 19990831
Designated States:
(Protection type is "patent" unless otherwise stated – for applications prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
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  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
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Fulltext Word Count: 150248

Main International Patent Class: **G06F-009/50**
International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... be rerouted to a different available server component upon a crash of
  the selected server **component** . In a further embodiment of the present
  invention, the server components may be saved in...Component may create
  an invoice;
  Figure 38 illustrates the relationship between the spectrum of Business
  Components and the
  types of Partitioned Business **Components** ;
  Figure 39 illustrates the flow of workflow, dialog flow, and/or user
  interface designs to...

...relay the meta-data information;
  Figure 67 illustrates an example of a Fixed Format message **associated**
  with the fixed format
  stream patterns;
  Figure 68 depicts the complete Fixed Forinat Stream pattern...of the
  present invention;
  Figure 96 depicts the response time for a User Interface to **display** a
  list of customers in a list
  box;
  Figure 97 shows a request that returns a large...to various problems and
  programming tasks, significant reductions in the design and development
  effort for **software** can be achieved. A preferred embodiment of the

invention utilizes HyperText Markup Language (HTML) to...Markup Language (SGML).

To date, Web development tools have been limited in their ability to **create** dynamic Web applications which span from client to server and interoperate with existing computing resources...

...by over 100 companies. The group's building blocks are called ActiveX Controls, small, fast **components** that enable developers to embed parts of software in hypertext markup language (HTML) pages. ActiveX...

...engineering principles clearly show themselves to be successful in practice, and these then become repeatable **components** of additional work. The ability to continue to master each **component** , as well as the interrelations among **components** , is a distinguishing characteristic of architecture.

So architecture is about designing and building something from a set of basic components, and also about the interrelations among the **components** . And it is a discipline whereby all these things come together - materials, space, people - to...design a building, they have in their heads a primary conceptual framework for all the **components** that go into that building: the plumbing, the electric, the sewers, stairs/elevators, framing structure...netcentric architecture should consist of
NETCENTRIC ARCHITECTURE FRAMEWORK
FRAMEWORK OVERVIEW
Introduction
The Netcentric Architecture Framework **identifies** those run-time services required when an application executes in a Netcentnic environment. As shown...more complex to implement.

Limitations.

Additional tool (middleware) selection
Longer implementation times
Greater development costs **associated** with additional tier
More complex ...textual data, or it may be a graphical field such as a check box, a **list** box or an image. Form Services provide support for.

Display - support the display of various...and fax file forinats through the incorporation of device technologies from Optus Software, Inc.

Cheyenne **Software** 's Faxserve
The following is an example of a product that allows applications to generate...s TrustMe Authentication Server
biometric, security
Visionics' Facelt - face recognition
167
Sensar's IrisIdent - iris **identification**
Keyware Technologies' Voice Guardian - voice recognition
National Registry's NRIdentity - fingerprint recognition
keys and certificates...of being independent of both the application and the transmission media, but it may make **network** monitoring and **troubleshooting** activities more difficult.

The following standards support transport-layer encryption.

Point to Point Tunneling Protocol...Architecture framework, the additional, specialized, architecture services that are required when

building a system using **component** technologies.

Approach
Over the past years, component-based development has become an important,
but oftenmisunderstood...realities of the technical environment. These
constraints include distribution requirements, legacy integration,
performance constraints, existing **components** , and more.

Furthermore, to ensure the conceptual integrity of the Business Component
model, a given...

 15/3,K/10   (Item 8 from file: 349)
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00784140
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A GLOBALLY ADDRESSABLE
    INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT**
**SYSTEME, PROCEDE ET ARTICLE DE FABRICATION S'APPLIQUANT DANS UN
    ENVIRONNEMENT DE STRUCTURE DE SERVICES DE COMMUNICATIONS VIA UNE
    INTERFACE ADRESSABLE GLOBALEMENT**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116735 A2-A3 20010308 (WO 0116735)
  Application: WO 2000US24198 20000831 (PCT/WO US0024198)
  Priority Application: US 99387214 19990831
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  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
  GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
  YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
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Main International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description

Detailed Description
... Architecture
  Framework found in Figure 10;
  4
  Figure 12 is a detailed diagram of other **components** of the Netcenthic
  Architecture Framework

products. Finally, the legal and commercial market for buying and selling
components is not mature. The market for high-level common business
objects is just emerging, while...

15/3,K/11   (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00784136
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR BUSINESS LOGIC SERVICES
      PATTERNS IN A NETCENTRIC ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION POUR STRUCTURES DE SERVICES DE
      LOGIQUE DE COMMERCE DANS UN ENVIRONNEMENT S'ARTICULANT AUTOUR DE
      L'INTERNET
Patent Applicant/Assignee:
   ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
      (Residence), US (Nationality)
Inventor(s):
   BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
      , US,
Legal Representative:
   HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
      2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200116728 A2-A3 20010308 (WO 0116728)
   Application: WO 2000US24197 20000831 (PCT/WO US0024197)
   Priority Application: US 99387658 19990831
Designated States:
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   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
   ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU
   LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
   TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
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Fulltext Word Count: 150863

Main International Patent Class: **G06F-009/44**
International Patent Class: **G06F-009/46**
Fulltext Availability:
   Detailed Description

Detailed Description
... components of the Netcentric Architecture Framework
   found in Figure 10;
   4
   Figure 13 illustrates several **components** of the Presentation area of
   the Netcentric Architecture   ·
   Framework;
   Figure 14 illustrates several components of...of the present invention;
   Figure 96 depicts the response time for a User Interface to **display** a
   list of customers in a list
   box;
   Figure 97 shows a request that returns a large...be created. Using the

Sylvia Keys   12-Oct-05 10:16 AM

above-mentioned custom U1 components, dynamic Web pages can also be
created .

Sun's Java language has emerged as an industry-recognized language for
"programming the Internet...

...over I 00 companies. The group's building blocks are called ActiveX
Controls, small, fast **components** that enable developers to embed parts
of software in hypertext markup language (HTML) pages. ActiveX...

...these then become repeatable components of additional work. The ability
to continue to master each **component** , as well as the interrelations
among **components** , is a distinguishing characteristic of architecture.
So architecture is about designing and building something from...oriented
database approach to finding documents by storing in a database the
values of specially **identified** fields within a document and a reference ·
to the actual document itself In order to...of being independent of both
the application and the transmission media, but it may make **network**
monitoring and **troubleshooting** activities more difficult.

The following standards support transport-layer encryption.

Point to Point Tunneling Protocol...default printer. The report name and
requesting process ID is passed to identif@ the report.

EVALUATION CRITERIA
There are two primary approaches to implementing a reporting
architecture: custom and package. Evaluating...queues which are used to
schedule work. In order to perform workload analysis or to **create** "to
do **lists** " for users, an application may query these queues based on
various criteria (a business event...can sharpen customer response times
while performance monitoring of groups and individuals can help quality
improvement and efficiency exercises. Note that reports and reporting
does not necessarily mean paper reports that...requirements, and the
legal and commercial structure for selling components.
Throughout the industry the word " **component** " is used broadly and often
loosely. **Components** come in a wide variety of shapes and sizes. For
example: JavaBeans, ActiveX controls, and...Card, such as Memory Chips
for cache, Bus Adapters, etc. These are analogous to Engineering
Components .

Establishing one definition to satisfy all of these perspectives is
certainly not required to be...into the production environment. The
application parameters and the manner in which the Partitioned Business
Components are distributed are tweaked based on how well the application
performs.

Well designed Business Components...266
One of the most important challenges is teaching a new application
development style. Although **components** and objects have been around for
a while, they are new to most people.

Furthennore...

 15/3,K/12   (Item 10 from file: 349)
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00784134

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CONSTANT CLASS COMPONENT IN A BUSINESS LOGIC SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UN COMPOSANT DE CLASSE DE CONSTANTE DANS UN ENVIRONNEMENT DE SCHEMAS DE SERVICES DE LOGIQUE D'AFFAIRES

Detailed Description
... a diagram of an Application Model which illustrates how the different
  types of
  Partitioned Business **Components** might interact with each other;
  Figure 41 illustrates what makes up a Partitioned Business Component...of
  the present invention;
  Figure 96 depicts the response time for a User Interface to **display** a
  list of customers in a list
  box;
  Figure 97 shows a request that returns a large...by over 100 companies.
  The group's building blocks are called ActiveX Controls, small, fast
  components that enable developers to embed parts of software in
  hypertext markup language (HTML) pages. ActiveX...

...work. The ability to continue to master each component, as well as the
  interrelations among **components** , is a distinguishing characteristic of
  architecture.

  So architecture is about designing and building something from...of being
  independent of both the application and the transmission media, but it
  may make **network** monitoring and **troubleshooting** activities more 1 5
  difficult.

  .The following standards support transport-layer encryption.

Point to Point...default printer. The report name and requesting process
ID is passed to identify the report.

EVALUATION CRITERIA
There are two primary approaches to implementing a reporting
architecture: custom and package. Evaluating...queues which are used to
schedule work. In order to perform workload analysis or to **create** "to
do **lists** " for users, an application may query these queues based on
various criteria (a business event...sharpen customer response times
while perfon-nance monitoring of groups and individuals can help quality
improvement and efficiency exercises. Note that reports and reporting
does not necessarily mean paper reports that...for the consumer. This
example also draws attention to some of the challenges that accompany
components : setting standards, determining the right **components** , the
need to change standard interfaces based on new requirements, and the
legal and commercial...commercial market for buying and selling
componentsisnotmature.
Themarketforhigh-levelcommonbusinessobjectsisjustemerging, while the
market for low-level **components** is still chaotic.

267
One of the most important challenges is teaching a new application...

15/3,K/13 (Item 11 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00784126
**SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR AN EXCEPTION RESPONSE TABLE
    IN ENVIRONMENT SERVICES PATTERNS**
**SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A UNE TABLE DE REPONSE
    D'EXCEPTION DANS DES CONFIGURATIONS DE SERVICES D'ENVIRONNEMENT**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 38th
    Floor, 2029 century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information .(Country, Number, Date):
  Patent: WO 200116706 A2-A3 20010308 (WO 0116706)
  Application: WO 2000US24086 20000831 (PCT/WO US0024086)
  Priority Application: US 99387873 19990831
Designated States:
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prior to 2004)
  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
  GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
  YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
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Fulltext Word Count: 150318

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Main International Patent Class: **G06F-009/44**
Fulltext Availability:
  Detailed Description

Detailed Description
... makes reference to the annexed drawings wherein.

  Figure 1 is a schematic diagram of a **hardware** implementation of one
  embodiment of the present
  invention;
  Figure 2 is a flow diagram illustrating...Messaging;
  Figure 22 illustrates COM Messaging;
  Figure 23 represents CTI Messaging;
  Figure 24 illustrates various **components** of the Communication Fabric of
  the present invention;
  Figure 25 illustrates the two categories of...

...Component;
  Figure 42 illustrates the role of patterns and frameworks;
  Figure 43 illustrates this Business **Component** Identifying Methodology
  including both Planning
  and Delivering stages;
  Figure 44 shows a high level picture...

...for an Order Entry
  system;
  Figure 45 illustrates a traditional organization structure including an
  activities **component** , a credit/collections component, a billing
  component, and a finance component;
  Figure 46 provides an...in
  accordance to an embodiment of the present invention;
  Figure 78 depicts the communication difficulties **associated** with Legacy
  Systems attempting to
  communicate with a client via a component integration architecture;
  Figure...

...of the present invention;
  Figure 96 depicts the response time for a User Interface to **display** a
  list of customers in a list
  box;
  Figure 97 shows a request that returns a large...scale.

  28
  Sun Microsystem's Java language solves many of the client-side problems
  by.

   Improving performance on the client side;
  Enabling the creation of dynamic, real-time Web applications; and...

...wide variety of user interface components.

  With Java, developers can create robust User Interface (Ul) **components** .
  Custom "widgets" (e.g., real-time stock tickers, animated icons, etc.)
  can be created, and...
...performance. Dynamic, real-time Web pages can be created. Using the
  above-mentioned custom Ul **components** , dynamic Web pages can also be
  created.

  Sun's Java language has emerged as an...

Partitioned Business Component. This could mean the Engineering
  Components that make up the Partitioned Business **Component** , the
  "wrapper" for a legacy or packaged system, and other code.

  In Capability Release Build...

 15/3,K/14   (Item 12 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00784119
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A REFRESHABLE PROXY POOL IN
  A COMMUNICATION ENVIRONMENT**
**SYSTEME, PROCEDE ET ARTICLE POUR GROUPE D'ELEMENTS MANDATAIRES (PROXY)
  RAFRAICHISSABLES DANS UN ENVIRONNEMENT A CONFIGURATIONS DE SERVICES DE
  COMMUNICATION**
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality)
Inventor(s):
  BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
    , US,
Legal Representative:
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, 1400 Page Mill
    Road, Palo Alto, CA 94304, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200116668 A2-A3 20010308 (WO 0116668)
  Application: WO 2000US24113 20000831 (PCT/WO US0024113)
  Priority Application: US 99386239 19990831
Designated States:
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prior to 2004)
  AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
  UA UG UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 149976

Main International Patent Class: **G06F-009/46**
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... of the present invention;
  Figure 96 depicts the response time for a User Interface to **display** a
  list of customers in a list
  box;
  Figure 97 shows a request that returns a large...

Claim
... of being independent of both the application and the transmission
  media, but it may make **network** monitoring and **troubleshooting**

Sylvia Keys   12-Oct-05 10:17 AM

a wallchart)

Summary

lo **Component** -based development requires more time to scale the learning curve, because it has multiple dimensions...can mirror each other. For example, Figure 44 shows a high level picture of application **component** interaction for an Order Entry system. The boxes represent the application **components** of an application being developed. Orders are fulfilled by interaction with the Product, Customer, and...thi& relative importance, testing receives little emphasis by component-based methodologies, which focus primarily on **analysis** and design techniques. This section presents testing lessons consistent with the primary themes in The...increases system response time. The Paging Communication pattern addresses the common need to retrieve and **display** large **lists** of data. It shows how incremental fetching can be used to provide much better perceived...

15/3,K/15   **(Item 13 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00777017
A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A HOST FRAMEWORK DESIGN IN AN E-COMMERCE ARCHITECTURE
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A LA CONCEPTION D'UNE STRUCTURE D'ORDINATEUR CENTRAL DANS UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative: .
  HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
    2029 Century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: .   WO 200109752 A2-A3 20010208 (WO 0109752)
  Application: WO 2000US20560 20000728   (PCT/WO US0020560)
  Priority Application: US 99364733 19990730
Designated States:
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prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
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Fulltext Word Count: 122613

Main International Patent Class: **G06F-009/46**
International Patent Class: **G06F-009/44** ...

... **G06F-017/30** ...

... **G06F-017/60**

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Detailed Description
... according to an
  embodiment of the present invention;
  Figure 4 illustrates the forcing of a **component** 's database operations
  to use a separate transaction
  according to an embodiment of the present...for
  subsequent retrieval reque9t& (ifigtbad-iof
  retrieving from- MTS shared memory),
  Search through the currently **identified** local
  codes table and return the 'decode' associated
  .with the 'code'-. Refer to setTableNam'e
  method.

  Return the number of code decode pairs
  contained in the currently **identified** local
  codes table. Refer to setTableNa -me-, me- thod.

  Return all the codes and decodes...

...be
  sed for subsequent maintenance requests.

  Dynamically add a code/decode pair to the
  currently **identified** local codes table. Refer to
  setTableName method.

  Replace all code/decode pairs of currently
  identified...

...pair ftorn
  p
  currently identified local codes table. Refer to
  setTableName method'.

  Remove the currently **identified** local:codes
  table from loc, al memory. Refer to
  setTableNarne method.

  SAP FRAMEWORK DESIGN
  Figure...proxy component situated therebetween. Initially, in operation
  152, a request for a business object is **identified** by an application on
  the first server. The first server is connected to the second...the
  execution of the first component. In operation 174, a call made by the
  first **component** is **identified** to execute a second **component** . The
  context object of the first component is utilized for controlling the
  scope of the...

...of activity components may be provided. As another option, a call made
  by the activity **component** may also be **identified** to execute a second
  business **component** with the context object of the activity component
  utilized for controlling the scope of the...

...of the second business component. As a further option, a call made by
  the activity **component** may be **identified** to execute an error logging
  component with an additional context object separate from the context
  object of the activity component being...the transaction aborts when the
  client releases its last reference to the component. If the **component**

are being run for the first time these objects may...

 15/3,K/16   (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00775300
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY
    LEVELS OF A MONITORING PROCESS AREA FOR PROCESS ASSESSMENT PURPOSES IN
    AN OPERATIONAL MATURITY INVESTIGATION**
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE
    CAPACITE D'UNE ZONE DE PROCESSUS DE SURVEILLANCE A DES FINS
    D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE
Patent Applicant/Assignee:
  ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  GREENBERG Nancy S, 5529 Newton Avenue South, Minneapolis, MN 55410, US,
    US (Residence), US (Nationality), (Designated only for: US)
  WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 38th
    Floor, 2029 century Park East, Los Angeles, CA 90067-3024, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200108004 A2 20010201 (WO 0108004)
  Application: WO 2000US20280 20000726 (PCT/WO US0020280)
  Priority Application: US 99361622 19990726
Designated States:
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prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
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Fulltext Word Count: 77527

Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... I
  among its objects. Writing a program involves dividing responsibilities
  among the various pieces of **software** that are called by the framework
  rather than specifying how the different pieces should work...blocks are
  called ActiveX Controls, small, fast components that enable developers to
  embed parts of **software** in hypertext markup language (HTML) pages.
  ActiveX Controls work with a variety of programming languages...

...for Java, code named "Jakarta." ActiveX Technologies also includes
  ActiveX Server Framework, allowing developers to **create** server
  applications. One of ordinary skill in the art readily recognizes that

ActiveX could be...across the IT and review procedures are
organization followedfor management of
each OLA and service **partner**
relationship. "en changes,
 improvements , or tailoring of
OLAs are made across the OLA
process, this is communicated
and implemented...OLAs? What relevant qualification or training
do they have?
How often are OLAs and service **partner** relationships reviewed for
improvements ? What is the
process by which this review occurs?
What personnel are assigned responsibility for...a 3%
increase of on schedule output and a
6% decrease in production scheduling
exceeding **network** conar-it
Process Capability **Assessment** Instrument: Interview Guide
Process Area 2.1 Production Scheduling
Questions
Base Practice: 2. 1.1...or when processing power is available?
Base Practice: 2 5 Set production parameters
Is the **network** **analyzed** for critical factors to maximize workforce
performance?
What production parameters does the system current address...
abnormalities occur?
Base Practice: 2 5 Identify Component Options
N't-hat physical and logical **components** have you **identified** in your
environment? How did you
determine what components were needed for your environment?
Is...Base Practice: 2 6 IP Technology Research Process
How often is emerging technology considered and **evaluated** for the
current **network** ? Are there defined processes that determine whether a
new technology would enhance or improve the...vendors (to avoid
dependency on a single supplier, at least one alternative
supplier should be **identified** for each required type of **equipment**)
History of transactions with each vendor and the quality of service
Special terms/conditions that...

 15/3,K/17   (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761430   **Image available**
SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENT⌐⌐   NFORMATION
    CONCERNING COMPONENTS OF A SYSTEM
SYSTEME, METHODE ET ARTICLE FABRIQUE P⌐⌐   ORDRE DE
    PRIORITE DES COMPOSANTS D'UNE STRUCTU⌐   LA MISE
    EN OEUVRE D'UNE TECHNIQUE
Patent Applicant/Assignee:
  ANDERSEN CONSULTING LLP, 100 South Wacker   US,
    US (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, Tibu   US,
  MITCHELL James D, 3004 Alma, Manhattan Beach,   US,
  BARRESE James J, 757 Pine Avenue, San Jose, C.   ..⌐5, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):

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Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... a bar (in a bar chart) already having four components while ensuring
that the individual **components** remain **identifiable** .

Nor do such charts and graphs do well in providing the overall picture of
how...embodiment
of the present invention;
Figure 1F is a flowchart illustrating the method of comparatively
analyzing network
entities in accordance with one embodiment of the present invention;
Figure 1F-1 is a flowchart providing more detail of the method of
comparatively **analyzing network** entities in accordance with one
embodiment of the present invention; Figure IG is a flowchart...employed
to indicate priority of implementation for components of the system.
First, a priority is **identified** among the plurality of **components**
required for implementation of a predetermined technology. See operation
36 of Figure ID. To accomplish...

...in operation 37. Operation 38 indicia codes a first component or
components of the existing **network** framework in order to indicate that
the first component is a primary component, as selected...

...secondary components found in operation 41b. Referring to Figure IP, an
exemplary first set of **components** is **identified** in the legend under
"First Delivery". In Figure IP, second and third sets of **components** are
identified in the legend 1 5 under "Second Delivery" and "Third
Delivery".

Operation 20 of Figure...26 is
14
performed by determining a plurality of network products or services
relating to **components** of a current network framework and presenting
the components of the current network framework in a pictorial
representation. See operations 54 and 55 of Figure 11.

...are different.

d) What other components does the Problem Management system interface
with? RTP has **identified** the following **components** as interfaces with
the Problem Management system.

* Configuration Management - When a defect is ready for...be analyzed as
early as possible in the
development process. Performance modeling tools support the **analysis** of
performance over the **network** . A simple spreadsheet may be suitable in
some well-known and understood environments, but dedicated...terms of
tools, a class or library browser is required, which allows easy
navigation and **identification** of candidate **components** and classes.

In many cases, there can be a mismatch between design and build,
especially...telecasting, is an online variation of the usability lab.
This stillemerging method relies on computer **networks** to conduct system
evaluations . Remote testing enables developers to test a large number
of users efficiently and without incurring...the source code generating
the error can be viewed simultaneously.

Symbolic source code enables easier **identification** of where errors
occur.

Preferably, the debugger should be flexible enough to work with any...
e.g. MFC, JDK) Help text and module description generation (not usually
provided by IDEs) **analyzes** developer's raw code (including comments)
and creates descriptions which may be 1 5 used...

...Java standard.

Code / Object Libraries
Code and Object libraries provide the developer with ready-made
components (such as GUI **components** or simple utilities), which may be
integrated into architecture or application code. The advantage of...

Claim
... CODING THE 59
COMPONENTS OF THE CURRENT NETWORK FRAMEWORK IN WHICH
THE AT LEAST ONE **ALLIANCE** EXISTS
Figure IJ   .
 DISPLAYING A PICTORIAL REPRESENTATION OF AN EXISTING 60
NETWORK FRAMEWORK INCLUDING A PLURALITY OF COMPONENTS
INDICIA...

 15/3,K/18   (Item 16 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00761424
**A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF
    COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY**
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNIT͞͞ \ PAR PHASES
    DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICA͞͞͞   \TECHNIQUE
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, ͡·
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F, 2218 Mar East Street, ͡

Sylvia Keys   12-Oct-05 10:1

MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073930 A2 20001207 (WO 0073930)
  Application: WO 2000US14458 20000524 (PCT/WO US0014458)
  Priority Application: US 99321360 19990527
Designated States:
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  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
  CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
  EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
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Main International Patent Class:. G06F-017/60
Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... a bar (in a bar chart) already having four components while ensuring
  that the individual **components** remain **identifiable** .

  Nor do such charts and graphs do well in providing the overall picture of
  how...embodiment
  of the present invention;
  Figure 1F is a flowchart illustrating the method of comparatively
  analyzing   network
  entities in accordance with one embodiment of the present invention;
  Figure 1F-1 is a flowchart providing more detail of the method of
  comparatively **analyzing   network** entities in accordance with one
  embodiment of the present invention; Figure 1G is a flowchart...employed
  to indicate priority of implementation for components of the system.
  First, a priority is **identified** among the plurality of **components**
  required for implementation of a predetermined technology. See operation
  36 of Figure 1D. To accomplish...

...secondary components found in operation 41b. Referring to Figure 1P, an
  exemplary first set of **components** is **identified** in the legend under
  "First Delivery". In Figure IP, second and third sets of **components** are
   identified in the legend under "Second Delivery" and "Third Delivery".

  Operation 20 of Figure 1A includes...and/or services offered by the
  various components. Operation 47 defines a plan which includes
  improvements to the existing network framework. For example, in
  operation 47a of Figure 1G-1, a...

...chosen components are chosen to be offered for sale.

Sylvia Keys   12-Oct-05 10:17 AM

... CODING THE 59
COMPONENTS OF THE CURRENT NETWORK FRAMEWORK IN WHICH
THE AT LEAST ONE **ALLIANCE** EXISTS
Figure 1,11
DISPLAYING A PICTORIAL REPRESENTATION OF AN EXISTING 60
NETWORK FRAMEWORK INCLUDING A PLURALITY OF COMPONENTS
INDICIA...

15/3,K/19 (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00418748 **Image available**
SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
    PROTECTION
SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION
    DE DROITS ELECTRONIQUES
Patent Applicant/Assignee:
  INTERTRUST TECHNOLOGIES CORP,
Inventor(s):
  GINTER Karl L,
  SHEAR Victor H,
  SIBERT W Olin,
  SPAHN Francis J,
  VAN WIE David M,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9809209 A1 19980305
  Application: WO 97US15243 19970829 (PCT/WO US9715243)
  Priority Application: US 96706206 19960830
Designated States:
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  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
  IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
  PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH KE LS MW SD
  SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT
  LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 195626

Main International Patent Class: **G06F-001/00**
Fulltext Availability:
  Detailed Description

Detailed Description
... general
  purpose, configurable, transaction control/rights protection
  solution for users of computers, other electronic appliances,
  networks , and the information highway.

  - 4
  extending their ability to control the use of proprietary
  information...

...recording, can
  today be copied relatively easily and inexpensively. Similarly,
  unauthorized copying and use of **software** programs deprives
  rightful owners of billions of dollars in annual revenue according
  to the International...and/or clearinghouses and/or other

content usaae information users. These parties may constitute a
 network of participants involved in simple to complex electronic
content dissemination.. usage control, usage reporting, and...pathway of
content
control information handling, or it may be a more elaborate
process that **evaluates** the potential outcome of, and/or
implements ...in VDE participant user
installations (nodes). VDE installations, in the preferred
embodiment, may include both **software** and tamper resistant
hardware semiconductor elements. Such a semiconductor
arrangement comprises, at least in part...directly accessed by a user
smice the
underlying functionality has been integrated into
the commercial **software** 's native design. For
example, in a VDE aware word processor
application, a user may...in securely stored form
while allowing 'temporary" on screen display
of content or allowing a **software** program to
be maintained in secure form but transiently
decrypt any encrypted executing portion of...by the
negotiation may be uniform (such as having the
same load modules and/or **component** assemblies,
and/or it may apply differing such content control
information to two or more...s) or other digital
processing logic.

employ audit reconciliation and usage pattern
evaluation processes that **assess** , through certain,
normally **network** based, transaction processing
reconciliation and threshold checking activities,
- 104
whether certain violations ...environment
- 147
for performing certain VDE activities is required. Such a trusted
environment may be **created** through the use of certain control
software, one or more tamper resistant hardware modules such...would
permit
CPU/SPU 2650 to be substituted for microprocessor 2652 without
change either to **software** or **hardware** elsewhere in a computer
system.
In other alternate embodiments, the functions described
above for SPU...

 15/3,K/20   (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00344642
**SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS
    PROTECTION**
**SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION
    ELECTRONIQUE DES DROITS**
Patent Applicant/Assignee:
  ELECTRONIC PUBLISHING RESOURCES INC,
Inventor(s):
  GINTER Karl L,
  SHEAR Victor H,
  SPAHN Francis J,
  VAN WIE David M,

Patent and Priority Information (Country, Number, Date):
  Patent: WO 9627155 A2 19960906
  Application: WO 96US2303 19960213 (PCT/WO US9602303)
  Priority Application: US 95388107 19950213
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE
  KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
  SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY KG KZ RU TJ TM
  AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN
  ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 207972

Main International Patent Class: **G06F-001/00**
International Patent Class: **G06F-17:60**
Fulltext Availability: .
  Detailed Description

Detailed Description
... purpose, configurable,
  tran action control/rights protection solution for users of
  computers, other electronic appliances, **networks** , and the
  information highway.

  A fundamental problem for electronic content providers is
  extending their ability...

...lock/unlock" distribution methods, and non-electronic
  contractual limitations imposed on users of shrink-wrapped
   software are a few of the more prevalent content protection
  schemes. In a commercial context, these...or conditionally anonymous
  electronic cash, and EDI (Electronic Data Interchange). VDE
  provides important enhancements for **improving** data security in
  organizations by providing 'smart" tran action management
  features that can be far...s) or other digital
  processing logic.

  employ audit reconciliation and usage pattern
  evaluation processes that **assess** , through certain,
  normally **network** based, tran action processing
  reconciliation and threshold checking activities,
  whether certain violations of security of...library of textual language
  that
' corresponds to VDE load modules and/or methods
  and/or **component** assemblies. As VDE methods are
  proposed and/or employed for VDE agreements, a
  listing of...optional arithmetic accelerator 5" may be provided
  within an SPU 500 in the form of **hardware** circuitry that can
  rapidly perform mathematical calculations such as multiplication

  and exponentiation involving large numbers...powered) RAM and/or cache
  RAM.
  Using external RAM local to SPU 500 can significantly
   improve access times to information stored externally to an SPU.

  For example, external RAM may be...

...652

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and/or for other reasons.

Dual ported external RAM can be particularly effective in
 improving SPU 500 performance, since it can decrease the data
movement overhead of the SPU bus...

 15/3,K/21   **(Item 19 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00153060
PARALLEL MACHINE ARCHITECTURE FOR PRODUCTION RULE SYSTEMS
ARCHITECTURE DE MACHINE PARALLELE POUR DES SYSTEMES DE REGLES DE PRODUCTION
Patent Applicant/Assignee:
  MARTIN MARIETTA ENERGY SYSTEMS INC,
Inventor(s):
  ALLEN John Daniel Jr,
  BUTLER Philip Lee,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 8809972 A1 19881215
  Application: WO 88US1901 19880609 (PCT/WO US8801901)
  Priority Application: US 87976 19870609
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AT BE CH DE FR GB IT JP LU NL SE
Publication Language: English
Fulltext Word Count: 138162

Main International Patent Class: **G06F-015/18**
Fulltext Availability:
 Detailed Description

Detailed Description
... 1) Associate with every left-hand-side condition
  specification of every rule an empty **list** .

  2) **Create** a network link between each of ...Network Memory Map
  Within the host processor address space,, the
  network,, two processor windows, and **associated** control
  features are allocated 2 Mbytes of address space, Fig. 2
  shows the network memory...there are LHS's, This
  SUS=Ml Mjjl7vZ@@
  is to allow efficient scanning through the **lists** without
  starting at the top each t".ime. The filters are described
  in more detail...LHS.PF.

  Fig* 66 shows the representation of the SUBST'i`TUIME SH"E=71
   list is **created** where the WME# would normally be. The
  links are offsets to other blank WME entries...each rule processor.

  In the following appendix, each program listed
  in the beginning of the **software** description above is
   identified by its name appearing at the bottom of the
  page, Within each program, the screen...tm. n 4* 5p W4 0
  BOM MM FILE RKTIONS PLB*8/24/85)
  DECIMAL
   CREATE PFSCR 36 GM
   CREATE (MM) 4 GAP

```
CREATE (MAXBLK) 4 SW
I XLATE ( blkl m CP/M-record-1...

...c r- le ie r-%
  BOOS SCREEN FILE RINCTIONS PLB#8/24/85)
  DECIMAL
  X  CREATE  FILES 0
  Pi  CREATE  fcode 4
  no
  (FILE) ( BLK ADUR CODE FILES GET
  fcode !
  SWAP XLATE SWAP
  8 0...Starting FORTH, anc
  CREATE execu I
  HERE ICREATE' MG tes the word whose addi;ins
  ( CREATE ) 0 ALLOT VW HERE 32 WORD CURRENT NO HASH DUP LAST variable
  'CREATE a F1...joVW FILE1 # 1024 * BLK We + WI VIEW FIELD) Reference
  Manual, Starting FORTH, and.c
  HERE ' CREATE ' ORG  CREATE  executes the word whose address is
  :,.( CREATE ) 0 ALLOT VW HERE 32 WORD CURR9T W@ HASH DLJP LAST variable '
  CREATE  .

  DUP 0 SWAP CO WIDTH CO 2DLF MIN 2+ -2 AND ALLOT ) (CREATE) creates a...
  BDOS ABORT' File Write Error'
  LOOP PFS 10 BDOS FF = ABORT' File Close Error' FLUSH
   CREATE  TPA-ARRAY OA ALLOT
  t GET-!PA 0 TPA-ARRAY W! TPA-ARRAY 3F BDOS...
? ds
```

Set	Items	Description
S1	16864	(ANALYS? OR ANALYZ? OR ASSESS? OR EVALUAT? OR TROUBLESHOOT-?)(5N)(NETWORK OR NETWORKS)
S2	37367	IDENTIF?(5N)(COMPONENT? OR HARDWARE OR SOFTWARE OR EQUIPMENT)
S3	30855	(DISPLAY? OR CREAT?)(5N)(LIST OR LISTS)
S4	38	(DISPLAY? OR CREAT?)(5N)(TARGET?()COMPONENT?)
S5	653	DISPLAY?(5N)(ALLIANCE? OR PARTNER OR PARTNERS)
S6	0	S6(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S7	12043	(ALLIANCE? OR PARTNER OR PARTNERS OR ASSOCIATE?)(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S8	1163	AU=(GUHEEN, M? OR GUHEEN M? OR MITCHELL, J? OR MITCHELL J? OR BARRESE, J? OR BARRESE J?)
S9	1103	S1 AND S2
S10	224	S9 AND (S3 OR S4 OR S5)
S11	31	S10(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S12	28	S11 AND IC=G06F
S13	47	S10 AND S7
S14	32	S13 NOT S12
S15	21	S14 AND IC=G06F

```
? s s8 and s1
            1163  S8
           16864  S1
      S16     12  S8 AND S1
? s s16 and ic=g06f
             12  S16
        1431267  IC=G06F
      S17     10  S16 AND IC=G06F
? t s17/3,k/all
```

17/3,K/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX

Sylvia Keys   12-Oct-05 10:17 AM

009770652   **Image available**
WPI Acc No: 1994-050503/199407
XRPX Acc No: N94-039800
   Training process for feed-forward neural networks - dynamically
   interpreting network performance during training and generating indicator
   representing performance of internal structure of network
Patent Assignee: HITACHI EURO LTD (HITA); HITACHI EURO LTD (HITA-N);
   HITACHI LTD (HITA)
Inventor: **MITCHELL J**
Number of Countries: 005 Number of Patents: 005
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
EP 583217	A2	19940216	EP 93650028	A	19930729	199407	B
EP 583217	A3	19950315	EP 93650028	A	19930729	199542	
JP 7302249	A	19951114	JP 93194410	A	19930805	199603	
EP 583217	B1	20000510	EP 93650028	A	19930729	200027	
DE 69328596	E	20000615	DE 628596	A	19930729	200036	
			EP 93650028	A	19930729		

Priority Applications (No Type Date): IE 922575 A 19920811
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 583217	A2	E	16	G06F-015/80	

   Designated States (Regional): DE FR GB IE

EP 583217	A3			G06F-015/80	
JP 7302249	A		1	G06F-015/18	
EP 583217	B1	E		G06F-015/80	

   Designated States (Regional): DE FR GB IE

DE 69328596	E			G06F-015/80	Based on patent EP 583217

Inventor: **MITCHELL J**

...Abstract (Basic): USE - Interconnected hardware apparatus comprising
   neural **network** and using feed-forward to **evaluate** biological
   networks .

International Patent Class (Main): **G06F-015/18** ...

... **G06F-015/80**

 17/3,K/2   **(Item 1 from file: 348)**
DIALOG(R)File 348:EUROPEAN PATENTS

00606170
Optimisation of feedforward neural networks
Optimierung eines Neuralnetzwerks mit Vorwartskopplung
Optimisation d'un reseau neuronal utilisant retropropagation
PATENT ASSIGNEE:
   HITACHI EUROPE LIMITED, (1446880), Whitebrook Park, Lower Cookham Road,
      Maidenhead, Berkshire, SL6 8YA, (GB), (Proprietor designated states:
      all)
INVENTOR:
   Mitchell, John , 55 Oakton Park, Ballybrack, County Dublin, (IE
LEGAL REPRESENTATIVE:
   O'Connor, Donal Henry et al (72401), c/o Cruickshank & Co., 1 Holles
      Street, Dublin 2, (IE)
PATENT (CC, No, Kind, Date): EP 583217 A2 940216 (Basic)

Sylvia Keys   12-Oct-05 10:17 AM

```
                           EP 583217  A3  950315
                           EP 583217  B1  000510
APPLICATION (CC, No, Date):   EP 93650028 930729;
PRIORITY (CC, No, Date): IE 257592 920811
DESIGNATED STATES: DE; FR; GB; IE
INTERNATIONAL PATENT CLASS:  G06F-015/80
ABSTRACT WORD COUNT: 120
NOTE:
   Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text  Language   Update    Word Count
       CLAIMS B  (English)  200019     628
       CLAIMS B  (German)   200019     594
       CLAIMS B  (French)   200019     719
       SPEC B    (English)  200019    6830
Total word count - document A              0
Total word count - document B           8771
Total word count - documents A + B      8771


INVENTOR:
   Mitchell, John ...
INTERNATIONAL PATENT CLASS:  G06F-015/80

...SPECIFICATION dynamic interpreter 16 and with the neural network
  processor 15 to interrupt training of the  network  and carry out a
  detailed  analysis  of the resultant static neural  network  at a
  macroscopic level.
     Step 4 involves display of indicators representing the structure of the
  ...of the network is achieved without the need to carry out further
  geometrical interpretation or  analysis  of the  network . The only
  disadvantage is that training of the network takes slightly longer than
  would heretofore...


  17/3,K/3     (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01226235    **Image available**
PAYMENT CARD PROCESSING SYSTEM AND METHODS
SYSTEME ET METHODES DE TRAITEMENT DE CARTE DE PAIEMENT
Patent Applicant/Assignee:
  GENERAL ELECTRIC CAPITAL CORPORATION, 1600 Summer Street, Stamford, CT
    06927, US, US (Residence), US (Nationality)
Inventor(s):
  JONES Peter, 11 Woodlands Grove,Baildon W, Yorks BD17 5BD, GB,
   MITCHELL Jim , 40 Wissage Road, Lichfield, Staffordshire WS13 6SW, GB,
  BRUMFITT Mike, 39 Lawn Avenue, Burley in Wharfedale, Likley, West
    Yorkshire LS29 7ET, GB,
  FALKINGBRIDGE Deborah, 1 Hall Close, Meltham, Holmfirth HD9 4EL, GB,
  HUMPHREYS Robert, 7 Hillside Close, Hillam, Leeds, North Yorkshire, GB,
  MACPHAIL Stewart, 50 Stratton Road, Princess Risborough, Buckinghamshire,
    HP2 9AX, GB,
  SHREURS Jeremy, 67 Alperbrook Road, London, SW12 8AD, GB,
  ATHERTON Amanda, 23 College Place Street, Albans, Hertfordshire, AL3 4PV,
    GB,
  MARSHALL Ross, 78 St. Anne's Road, Headingly, Leeds, LS6 3PA, GB,
  CAROLYN Lockie, 14 Newlay Lane, Horsforth, Leeds, Yorkshire, LS18 4LE, GB
```

MANCHESTER Jeffrey V, 14 Spriteview Avenue, Westport Avenue, Westport, CT
    06880, US
Legal Representative:
  MASCHOFF Kurt M (agent), Buckley, Maschoff, Talwalkar & Allison LLC, Five
    Elm Street, New Canaan, CT 06840, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200533997 A1 20050414 (WO 0533997)
  Application: WO 2003US27929 20030905 (PCT/WO US03027929)
  Priority Application: WO 2003US27929 20030905
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
  SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 13560

Inventor(s):
... **MITCHELL Jim**
Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... example, the interchange fee assessed by American Express is usually
  higher than the interchange fee **assessed** by other bankcard **networks** .
  Charge card and bankcard transactions are typically processed using
  bankcard networks (such as those operated...

  17/3,K/4   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761432
**METHODS, CONCEPTS AND TECHNOLOGY FOR DYNAMIC COMPARISON OF PRODUCT FEATURES
    AND CUSTOMER PROFILE**
**PROCEDES,   CONCEPTS   ET   TECHNIQUE   DE   COMPARAISON   DYNAMIQUE   DE
    CARACTERISTIQUES D'UN PRODUIT ET DU PROFIL DES CONSOMMATEURS**
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F , 2218 Mar East Street,   ̄ 04920, US,
  MITCHELL James D , 3004 Alma, Manhattan
  BARRESE James J , 757 Pine Avenue, San
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gou'
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country,
  Patent: WO 200073958 A2 2

Inventor(s):
    GUHEEN Michael F ...

... **MITCHELL James D ...**

... **BARRESE James J**   .
Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... embodiment
  of the present invention;
  Figure IF is a flowchart illustrating the method of comparatively
  analyzing   network
  entities in accordance with one embodiment of the present invention;
  Figure 1F-1 is a flowchart providing more detail of the method of
  comparatively **analyzing   network** entities in accordance with one
  embodiment of the present invention; Figure IG is a flowchart...present
  invention; Figure 1K is a flowchart illustrating the method for planning
  the testing of **network**
  components in accordance with one embodiment of the present invention;
  Figure 1K-1 is a...a unique corresponding indicia coding, i.e. color, for
  differentiation purposes. As such, one may **assess** vendors and third
  parties as a comprehensive, integrated solution. Further, investment
  opportunities may be assessed...and distributing information over the
  Internet, extranets, or
  intranets. Product3 supports Java servlet development and **network**
  caching of web pages.

  Product3 simplifies management. of website environments
  through delegation of administrative privileges...0 Product5 j Software-
  browser-based graphical
  administration tool that provides centralized administration of
  JavaStation **network** computers and Java Webtops on PCs.

  Product5 j provides Java technology clients with connectivity to...
  directory-enable
  their applications.

  28
  ox A system for caching and filtering web content, log **analysis** ,
  and boosting **network** performance.

Bussiness2 Calenda A calendar server that supports the scheduling of
meetings, appointments, and resources...change implementation should be
viewed as continuous improvement so that any difficulties or
inefficiencies are **analyzed** and resulting improvements are planned and
implemented. To be effective over time, this requires that...Security
Management tools include.

0 Intrusion detection - discovers and alerts administrators of intrusion
attempts.
0 **Network assessment** - performs scheduled and selective probes of the
network's communication services, operating systems, and routers...be
analyzed as early as possible in the
development process. Performance modeling tools support the **analysis** of
performance over the **network** . A simple spreadsheet may be suitable in
some well-known and understood environments, but dedicated...telecasting,
is an online variation of the usability lab. This stillemerging method
relies on computer **networks** to conduct system **evaluations** . Remote
testing enables developers to test a large number of users efficiently
and without incurring...Level of Support Required
If third party software is to be purchased, suppliers must be **assessed**
on their ability to ensure the availability, reliability, performance and
user support for these tools...

17/3,K/5   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761431
**A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED
    WEB APPLICATION SERVICES**
**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE
    SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE**
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F , 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D , 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J , 757 Pine Avenue, San Jose, CA 95125, US
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073957 A2-A3 20001207 (WO 0073957)
  Application: WO 2000US14420 20000525 (PCT/WO US0014420)
  Priority Application: US 99321492 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
  CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
  EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

Detailed Description
... embodiment'
  of the present invention;
  Figure 1F is a flowchart illustrating the method of comparatively
  analyzing   network
  entities in accordance with one embodiment of the present invention;
  Figure 1F-I is a flowchart providing more detail of the method of
  comparatively **analyzing   network** entities in accordance with one
  embodiment of the present invention; Figure 1G is a flowchart...
  operations 54 and 55 of Figure H.

Operation 56 identifies the components of the current **network** framework
to which each of the network products or services relate by indicia
coding the...

...coding. In operation 60 of
1 5
Figure 1K, a pictorial representation of an existing **network** framework
including a plurality of components is displayed. In operation 61, the
components of the...directory-enable
their applications.

Business2 Proxy A system for caching and filtering web content, log
analysis , SPryor and boosting **network** performance.

A calendar server that supports the scheduling of meetings,
Bussiness2 Calenda
appointments, and resources...environment.

The purpose of the development environment is to support the tasks
involved in the **analysis** , design, construction, and maintenance of
business systems, as well as the associated management processes. The
...Security validation
49
Security Requirement Definition
Security requirements are the outcome of the security Risk **Assessment** .
This is the process of identifying business risks, identifying system
vulnerabilities or weaknesses that can...environment toolset.
Security Management tools include.

attempt: Intrusion detection - discovers and alerts administrators of
intrusion

" **Network assessment** - perforins scheduled and selective probes of the
network's communication services, operating systems, and routers...be
analyzed as early as possible in the
development process. Performance modeling tools support the **analysis** of
performance over the **network** . A simple spreadsheet may be suitable in
some well-known and understood environments, but dedicated...telecasting,
is an online variation of the usability lab. This stillemerging method
relies on computer **networks** to conduct system **evaluations** . Remote
testing enables developers to test a large number of users efficiently
and without incurring...it conforms to project and international
standards. These types of tools include the following.

Code Analysis - Code **analysis** provides the objective information and
metrics needed to monitor and improve code quality and maintenance (e.g.
static **analyzer** , docurnentor, auditor).

0 Code Error Checking .- Checks code for common errors (e.g. syntax errors
...Requirement and the test condition that tests that requirement
These relationships make it possible to **analyze** efficiently the impacts
of change and to document the state of system test. For example...

17/3,K/6   **(Item 4 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00761430   **Image available**
**SYSTEM, METHOD AND COMPUTER PROGRAM FOR REPRESENTING PRIORITY INFORMATION
   CONCERNING COMPONENTS OF A SYSTEM**
**SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE
   PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE
   EN OEUVRE D'UNE TECHNIQUE**
Patent Applicant/Assignee:
  ANDERSEN CONSULTING LLP, 100 South Wacker Drive, Chicago, IL 60606, US,
     US (Residence), US (Nationality)
Inventor(s):
    GUHEEN Michael F , 2218 Mar East Street, Tiburon, CA 94920, US,
    MITCHELL James D , 3004 Alma, Manhattan Beach, CA 90266, US,
    BARRESE James J , 757 Pine Avenue, San Jose, CA 95125, US
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
     Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073956 A2-A3 20001207 (WO 0073956)
  Application: WO 2000US14406 20000524 (PCT/WO US0014406)
  Priority Application: US 99321274 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT (utility model)· AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ
  (utility model) CZ DE (utility model) DE DK (utility model) DK DM DZ EE
  (utility model) EE ES FI (utility model) FI GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR (utility model) KR KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK (utility model) SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM

Inventor(s):
  GUHEEN Michael F ...

... **MITCHELL James D ...**

... **BARRESE James J**
Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... embodiment
  of the present invention;
  Figure 1F is a flowchart illustrating the method of comparatively
  analyzing   network
  entities in accordance with one embodiment of the present invention;
  Figure 1F-1 is a flowchart providing more detail of the method of
  comparatively **analyzing   network** entities in accordance with one
  embodiment of the present invention; Figure IG is a flowchart...in
  operation 37. Operation 38 indicia codes a first component or components
  of the existing **network** framework in order to indicate that the first
  component is a primary component, as selected...directory-enable
  their applications.

  Business2 Proxy A system for caching and filtering web content, log
  analysis , @qprvpr and boosting **network** performance.

  Bussiness2 Cal A calendar server that supports the scheduling of
  meetings, appointments, and resources...What, why, when, and who made a
  change must be tracked from the point of **analysis** to the reintroduction
  of the defective or changed component at the appropriate stage. Change
  control...Security Management tools include.

  0 Intrusion detection - discovers and alerts administrators of intrusion
  attempts.

  91
  Network   assessment - performs scheduled and selective probes of the
  network's communication services, operating systems, androuters in...
  metrics information
  Problem solution information
  0 Planning support for problem fixing and migration preparation
  Impact **analysis** capability.

  0 Link to the application design repository to get a precise impact
  analysis on...be analyzed as early as possible in the
  development process. Performance modeling tools support the **analysis** of
  performance over the **network** . A simple spreadsheet may be suitable in
  some well-known and understood environments, but dedicated...telecasting,
  is an online variation of the usability lab. This stillemerging method
  relies on computer **networks** to conduct system **evaluations** . Remote
  testing enables developers to test a large number of users efficiently
  and without incurring...e.g. MFC, JDK) Help text and module description
  generation (not usually provided by IDEs) **analyzes** developer's raw code
  (including comments) and creates descriptions which may be 1 5 used...

00761429
METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE BASED ON SUCH ASSESSED NEEDS
PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN SERVICE SUR LA BASE DE CES BESOINS
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
   GUHEEN Michael F , 2218 Mar East Street, Tiburon, CA 94920, US,
   MITCHELL James D , 3004 Alma, Manhattan Beach, CA 90266, US,
   BARRESE James J , 757 Pine Avenue, San Jose, CA 95125, US
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073955 A2 20001207 (WO 0073955)
  Application: WO 2000US14357 20000524 (PCT/WO US0014357)
  Priority Application: US 99321495 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 148469

Inventor(s):
   GUHEEN Michael F ...

... **MITCHELL James D** ...

... **BARRESE James J**
Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... embodiment
  of the present invention;
  Figure IF is a flowchart illustrating the method of comparatively
  analyzing   network
  entities in accordance with one embodiment of the present invention;
  Figure 1F-I is a flowchart providing more detail of the method of
  comparatively **analyzing   network** entities in accordance with one
  embodiment of the present invention; Figure 1G is a flowchart...remote

management of distributed ISP services
Internet Services Monitor - monitors Internet
services, identifies and manages **network** problems
Directory. Services -- provides a multi
protocol, global directory for storing information
Host Configuration - provides...directory-enable
their applications.

Business2 Proxy A system for caching and filtering web content, log
analysis , I.Rprvor and boosting **network** performance.
BussineW Calenda A calendar server that supports the scheduling of
meetings, appointments, and resources...streamlined, the following list
gives a few examples of redundant tasks that must be eliminated.

Analysis to determine how to merge the uncoordinated changes applied by
two programmers to the same...Security Management tools include.

0 Intrusion detection - discovers and alerts administrators of intrusion
attempts.

90
Network **assessment** - performs scheduled and selective probes of the
network's communication services, operating systems, and routers...be
analyzed as early as possible in the
development process. Performance modeling tools support the **analysis** of
perfortnance over the **network** . A simple spreadsheet may be suitable in
some well-known and understood· environments, but dedicated...telecasting,
is an online variation of the usability lab. This stillemerging method
relies on computer **networks** to conduct system **evaluations** . Remote
testing enables developers to test a large number of users efficiently
and without incurring...

17/3,K/8 **(Item 6 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00761424
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF
    COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES
    DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F , 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D , 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J , 757 Pine Avenue, San Jose, CA 95125, US
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073930 A2 20001207 (WO 0073930)
  Application: WO 2000US14458 20000524 (PCT/WO US0014458)
  Priority Application: US 99321360 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ

CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 149456

Inventor(s):
  GUHEEN Michael F ...

... **MITCHELL James D ...**

... **BARRESE James J**
Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description

Detailed Description
... embodiment
  of the present invention;
  Figure 1F is a flowchart illustrating the method of comparatively
  analyzing   network
  entities in accordance with one embodiment of the present invention;
  Figure 1F-1 is a flowchart providing more detail of the method of
  comparatively **analyzing   network** entities in accordance with one
  embodiment of the present invention; Figure 1G is a flowchart...chosen
  components are chosen to be offered for sale.

  A pictorial representation of the existing **network** framework and a
  plurality of components of the existing network framework are displayed
  in operation...applications.

  Product6 Enterprise Manager - Business I's
  distributed network management foundation that manages large
  heterogeneous **networks** . Product6 Enterprise Manager supports
  and manages Java applications built for various network types.
  Product6 Site...

...Workshop Fortran
  Business I Visual WorkShop C++
  Business1 Workshop Teamware
  Testing Tools.

  JavaCheck
  Java Heap **Analysis**   Tool
  JavaPureCheck
  JavaScope
  JavaSpec
  JavaStar
  JavaLoad
  23
  I JavaPC Software - provides central administration
  4 and...directory-enable
  their applications.

Business2 P A system for caching and filtering web content, log **analysis**
, 1,Rprvpr tl and boosting **network** performance.
Bussiness2 Calenda A calendar server that supports the scheduling of
meetings, appointments, and resources...toolset,
Security Management tools include.

attempt: Intrusion detection - discovers and alerts administrators of
intrusion
0 **Network** **assessment** - performs scheduled and selective probes of the
network's communication services, operating systems, and routers...
analyzed as early as possible in the
128
development process. Performance modeling tools support the **analysis** of
performance over the **network** . A simple spreadsheet may be suitable in
some well-known and understood environments, but dedicated...telecasting,
is an online variation of the usability lab. This stillemerging method
relies on computer **networks** to conduct system **evaluations** . Remote
testing enables

17/3,K/9   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00761423
A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING
   WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF
   TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES
   COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE
   TECHNOLOGIE
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F , 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D , 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J , 757 Pine Avenue, San Jose, CA 95125, US
Legal Representative:
  BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,
    Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073929 A2 20001207 (WO 0073929)
  Application: WO 2000US14457 20000524 (PCT/WO US0014457)
  Priority Application: US 99321136 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
  CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE
  EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
  IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
  MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English

Sylvia Keys   12-Oct-05 10:17 AM

Filing Language: English
Fulltext Word Count: 150133

Inventor(s):
   GUHEEN Michael F ...

... MITCHELL James D ...
... BARRESE James J
Main International Patent Class: **G06F-017/60**
Fulltext Availability:
   Detailed Description

Detailed Description
... embodiment
   of the present invention;
   Figure 1F is a flowchart illustrating the method of comparatively
   analyzing   network
   entities in accordance with one embodiment of the present invention;
   Figure IF-1 is a flowchart providing more detail of the method of
   comparatively **analyzing   network** entities in accordance with one
   embodiment of the present invention; Figure IG is a flowchart...
   directory-enable
   their applications.

   Business2 Proxy A system for caching and filtering web content, log
   analysis , Server and boosting **network** performance.

   Bussiness2 Calenda A calendar server that supports the scheduling of
   meetings, appointments, and resources...controls
   Security validation
   Security Requirement Definition
   Security requirements are the outcome of the security Risk **Assessment** .
   This is the process of identifying business risks, identifying system
   vulnerabilities or weaknesses that can...changes before re-submitting to
   system test
   Migrate to system test based on updated impact **analysis** and re-lock
   components
   Implementation Considerations
   a) What model of testing does thefirmfollow?
   The following...Security Management tools include.

   0 Intrusion detection - discovers and alerts administrators of intrusion
   attempts.

   91
   " **Network   assessment** - performs scheduled and selective probes of the
   network's communication services, operating systems, and routers...be
   analyzed as early as possible in the
   development process. Performance modeling tools support the **analysis** of
   performance over the **network** . A simple spreadsheet may be suitable in
   some well-known and understood environments, but dedicated...telecasting,
   is an online variation of the usability lab. This stillemerging method
   relies on computer **networks** to conduct system **evaluations** . Remote
   testing enables developers to test a large number of users efficiently
   and without incurring...

 17/3,K/10   (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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Sylvia Keys   12-Oct-05 10:17 AM

00761422
BUSINESS ALLIANCE IDENTIFICATION
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
   COMMERCIALES DANS UN CADRE D''ARCHITECTURE RESEAU
Patent Applicant/Assignee:
  ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
    (Residence), US (Nationality)
Inventor(s):
  GUHEEN Michael F , 2218 Mar East Street, Tiburon, CA 94920, US,
  MITCHELL James D , 3004 Alma, Manhattan Beach, CA 90266, US,
  BARRESE James J , 757 Pine Avenue, San Jose, CA 95125, US
Legal Representative:
  BRUESS Steven C (agent), Merchant, Gould, Smith, Edell, Welter & Schmidt,
    P.A., P.O. Box 2903, Minneapolis, MN 55402-0903, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200073928 A2-A3 20001207 (WO 0073928)
  Application: WO 2000US14375 20000524 (PCT/WO US0014375)
  Priority Application: US 99320816 19990527
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
  TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 149371

Inventor(s):
  GUHEEN Michael F ...

... **MITCHELL James D** ...

... **BARRESE James J**
Main International Patent Class: **G06F-017/60**
Fulltext Availability:
  Detailed Description
Detailed Description
... embodiment
  of the present invention;
  Figure IF is a flowchart illustrating the method of comparatively
  analyzing   network
  entities in accordance with one embodiment of the present invention;
  Figure 1F-1 is a flowchart providing more detail of the method of
  comparatively **analyzing   network** entities in accordance with one
  embodiment of the present invention; Figure 1G is a flowchart...this,
  referring to Figure IB,'operation 31 determines at least one area of an
  existing **network** framework in which redundancies and omissions of
  business efforts exist. Operation 32 presents a pictorial...in operation
  37. Operation 38 indicia codes a first component or components of the
  existing **network** framework in order to indicate that the first
  component is a primary component, as selected...directory-enable
  their applications.

Business2 Proxy A system for caching and filtering web content, log **analysis** , Server and boosting **network** performance.

Bussiness2 Calenda A calendar server that supports the scheduling of meetings, appointments, and resources...Process (CIP) is to capture continuous improvement opportunities. These may include.

Gaps identified by metrics
 Analysis of program perforinance-internal quality verification results
Process reviews
Capability Maturity Model (CMM) assessments
Suggestions...As some of these will be repeat questions, the ability to log the question, the **analysis** , and the result in a structured way provides the basis for performing smart searches and...Security Management tools include.

0 Intrusion detection - discovers and alerts administrators of intrusion attempts.

91
'* **Network** **assessment** - performs scheduled and selective probes of the
network's communication services, operating systems, and routers...be analyzed as early as possible in the
development process. Performance modeling tools support the **analysis** of performance over the **network** . A simple spreadsheet may be suitable in some well-known and understood environments, but dedicated...telecasting, is an online variation of the usability lab. This stillemerging method relies on computer **networks** to conduct system **evaluations** . Remote testing enables developers to test a large number of users efficiently and without incurring...the development tool repository cannot be loaded into the repository.

Restructuring
Restructuring tools are not **analysis** tools like the previous categories of reverse engineering tools, but design and construction tools. They... it conforms to project and international standards. These types of tools include the following.

" Code **Analysis** - Code **analysis** provides the objective information and
metrics needed to monitor and improve code quality and maintenance (e.g. static **analyzer** , documentor, auditor).

* Code Error Checking - Checks code for common errors (e.g. syntax errors,
uninitialized...
?

```
File  16:Gale Group PROMT(R) 1990-2005/Oct 11
         (c) 2005 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Oct 12
         (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Oct 11
         (c) 2005 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Oct 12
         (c) 2005 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2005/Oct 11
         (c) 2005 The Gale Group
File   9:Business & Industry(R) Jul/1994-2005/Oct 11
         (c) 2005  The Gale Group
File  15:ABI/Inform(R) 1971-2005/Oct 11
         (c) 2005 ProQuest Info&Learning
File  20:Dialog Global Reporter 1997-2005/Oct 12
         (c) 2005 Dialog
File  95:TEME-Technology & Management 1989-2005/Sep W1
         (c) 2005 FIZ TECHNIK
File 476:Financial Times Fulltext 1982-2005/Oct 12
         (c) 2005 Financial Times Ltd
File 610:Business Wire 1999-2005/Oct 12
         (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Oct 12
         (c) 2005 PR Newswire Association Inc
File 624:McGraw-Hill Publications 1985-2005/Oct 12
         (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2005/Oct 11
         (c) 2005 San Jose Mercury News
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File 635:Business Dateline(R) 1985-2005/Oct 11 .
         (c) 2005 ProQuest Info&Learning
File 570:Gale Group MARS(R) 1984-2005/Oct 11
         (c) 2005 The Gale Group
File 477:Irish Times 1999-2005/Oct 12
         (c) 2005 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2005/Oct 11
         (c) 2005 Times Newspapers
File 711:Independent(London) Sep. 1988-2005/Oct 11
         (c) 2005 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2005/Oct 12
         (c) 2005 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2005/Oct 12
         (c) 2005
File 387:The Denver Post 1994-2005/Oct 11
         (c) 2005 Denver Post
File 471:New York Times Fulltext 1980-2005/Oct 12
         (c) 2005 The New York Times
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
         (c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2005/Oct 09
         (c) 2005 St Louis Post-Dispatch
File 498:Detroit Free Press 1987-2005/Sep 02
         (c) 2005 Detroit Free Press Inc.
File 631:Boston Globe 1980-2005/Oct 09
         (c) 2005 Boston Globe
File 633:Phil.Inquirer 1983-2005/Oct 10
```

Set	Items	Description
S1	239747	(ANALYS? OR ANALYZ? OR ASSESS? OR EVALUAT? OR TROUBLESHOOT-?)(5N)(NETWORK OR NETWORKS)
S2	108384	IDENTIF?(5N)(COMPONENT? OR HARDWARE OR SOFTWARE OR EQUIPME-NT)
S3	94745	(DISPLAY? OR CREAT?)(5N)(LIST OR LISTS)
S4	12	(DISPLAY? OR CREAT?)(5N)(TARGET?()COMPONENT?)
S5	10061	DISPLAY?(5N)(ALLIANCE? OR PARTNER OR PARTNERS)
S6	0	S6(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S7	124109	(ALLIANCE? OR PARTNER OR PARTNERS OR ASSOCIATE?)(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S8	2345	AU=(GUHEEN, M? OR GUHEEN M? OR MITCHELL, J? OR MITCHELL J? OR BARRESE, J? OR BARRESE J?)
S9	674	S1(S)S2
S10	0	S9(S)(S3 OR S4 OR S5)
S11	1	S9(S)S7
S12	60	S1(S)(S3 OR S4 OR S5)
S13	40	S12 NOT PY>1999
S14	25	RD (unique items)
S15	27	S1(5N)S7
S16	12	S15 NOT PY>1999
S17	12	S16 NOT S11
S18	0	S8(S)S1

11/3,K/1   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

05792091   SUPPLIER NUMBER: 11866708   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The M&A Rosters; third quarter 1991.
Mergers & Acquisitions, 26, n4, 65(65)
Jan-Feb, 1992
ISSN: 0026-0010   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 104170   LINE COUNT: 10201

...   operations in September 1989, and announced its intention of
pursuing an active program of identifying, **acquiring** , and managing
middle-market manufacturing and distribution companies. The 42 family
restaurants owned by Marriott...

11/3,K/1 **(Item 1 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

05792091   SUPPLIER NUMBER: 11866708   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The M&A Rosters; third quarter 1991. .
Mergers & Acquisitions, 26, n4, 65(65)
Jan-Feb, 1992
ISSN: 0026-0010   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 104170   LINE COUNT: 10201

...   operations in September 1989, and announced its intention of
pursuing an active program of identifying, **acquiring** , and managing
middle-market manufacturing and distribution companies. The 42 family
restaurants owned by Marriott...
? ds

```
Set      Items    Description
S1     239747    (ANALYS? OR ANALYZ? OR ASSESS? OR EVALUAT? OR TROUBLESHOOT-
                 ?)(5N)(NETWORK OR NETWORKS)
S2     108384    IDENTIF?(5N)(COMPONENT? OR HARDWARE OR SOFTWARE OR EQUIPME-
                 NT)
S3      94745    (DISPLAY? OR CREAT?)(5N)(LIST OR LISTS)
S4         12    (DISPLAY? OR CREAT?)(5N)(TARGET?()COMPONENT?)
S5      10061    DISPLAY?(5N)(ALLIANCE? OR PARTNER OR PARTNERS)
S6          0    S6(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S7     124109    (ALLIANCE? OR PARTNER OR PARTNERS OR ASSOCIATE?)(5N)(FIX? ?
                 OR IMPROVE? OR IMPROVING OR REPAIR?)
S8       2345    AU=(GUHEEN, M? OR GUHEEN M? OR MITCHELL, J? OR MITCHELL J?
                 OR BARRESE, J? OR BARRESE J?)
S9        674    S1(S)S2
S10         0    S9(S)(S3 OR S4 OR S5)
S11         1    S9(S)S7
? s s1(s)(s3 or s4 or s5)
          239747  S1
           94745  S3
              12  S4
           10061  S5
     S12      60  S1(S)(S3 OR S4 OR S5)
? s s12 not py>1999
Processing
Processed  10 of  43 files ...
Processing
Completed processing all files
              60  S12
        64038668  PY>1999
     S13      40  S12 NOT PY>1999
?
? rd
...completed examining records
     S14      25  RD (unique items)
? t s14/3,k/all
```

14/3,K/1   **(Item 1 from file: 16)**
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06327545   Supplier Number: 54592331   (USE FORMAT 7 FOR FULLTEXT)
**NetFormx's New Network Design Software Tool Boosts Productivity for Network
   Professionals and Systems Integrators.**
PR Newswire, p6548

Sylvia Keys   12-Oct-05 11:01 AM

May 10, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 821

...   planning tool. Like the iPlanner's layer 3 planning and analysis
capabilities, VLAN planning and **analysis** lets a **network** professional
design and document the LAN switch topology within the network design
without **creating** separate network documentation.
     The **list** price for NetFormx DesignXpert is $1995 and is available
for delivery in June 1999. NetFormx...

 14/3,K/2   (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06309568   Supplier Number: 54530319 (USE FORMAT 7 FOR FULLTEXT)
RFP: Gigabit Ethernet Networks.(backbone network design)(Technology
   Information)
Conover, Joel
Network Computing, p52(1)
May 3, 1999
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 6371

...   met MediaMagik's backbone networking needs. Scalability and fault
tolerance at the core of the **network** were central to our **evaluation** ,
but total cost of ownership also played an important role. Use this RFP as
a guide to **creating** your short **list** : Examining each vendor's solution
will give you insight into how to build a Gigabit...

 14/3,K/3   (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05954926   Supplier Number: 53221807 (USE FORMAT 7 FOR FULLTEXT)
Ambulatory Care: HealthSouth acquisitions throw another log on the burning
   market for ambulatory centers.
Health Care Strategic Management, pNA
August, 1998
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 3351

...   Medicare rose to 2,200 in 1997 from 1,200 in 1991. HCFAOs expanded
procedure **list** will **create** more interest in the industry,
substantiating HealthSouthOs move to rollup more surgery centers into its
network , health care **analyst** Villwock said.
     Grant Bagley, director of coverage and analysis for HCFA, said that
Medicare reimbursement...

 14/3,K/4   (Item 4 from file: 16)
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05698425   Supplier Number: 50141666 (USE FORMAT 7 FOR FULLTEXT)

Neo-Core and AG Group Announce NeoSuite 98 Plug-In for EtherPeek for
    Windows.
Business Wire, p07060144
July 6, 1998
Language: English   Record Type: Fulltext
Article Type: Article
Document Type: Newswire; Trade
Word Count: 1605

...   very powerful tool for real-time security monitoring, including
intrusion detection and e-mail content **analysis** .
     Network managers can use NeoScan to find specific strings within an
entire trace block of network...

...of data format, such as ASCII values (text), phrases and binary strings.
Matching signatures are **displayed** on a scroll **list** in the NeoScan
Graphical User Interface (GUI). Results can be exported to a text file...

  14/3,K/5   (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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05107970   Supplier Number: 47498908   (USE FORMAT 7 FOR FULLTEXT)
Newfound pizazz
BUCHOLTZ, CHRIS
Telephony, pN/A
June 30, 1997
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2091

...   to-analyze intermittent problems that often occur at the edges of
the public and private **network** . The company's Call Problem **Analysis**
solution tracks intermittent problems by capturing large amounts of data
and applying analysis tools to the data to **create** a **list** of probable
causes.
     Isolating the sources of these errors can be difficult because their
intermittent...

  14/3,K/6   (Item 6 from file: 16)
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03352761   Supplier Number: 44645133   (USE FORMAT 7 FOR FULLTEXT)
Fluke And Scope Offer A Hand In Network Troubleshooting
Network Computing, p144
May 1, 1994
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1045

...   closet. The LANMeter's larger size provided one very useful benefit
- an alphanumeric keypad. When **displaying** station **lists** , both products
can decode the manufacturer ID portion of the network, but the LANMeter
allows you to enter names for workstations, which makes a **network**
troubleshooter 's life a lot easier.
     Because our networks run IPX/SPX, TCP/IP and AppleTalk...

14/3,K/7   (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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01068480   Supplier Number: 41186630
Digital takes a bigger aim at online transaction market
Boston Globe (MA), p66
Feb 23, 1990
Language: English   Record Type: Abstract
Document Type: Newspaper; Trade

ABSTRACT:
...computer designed to keep working even if some parts fail, and software
that lets users **create** distributed databases, or vast **lists** of
information that can be split up and stored in different places in a
network . According to **analysts** , Digital Equipment is seeking the small-
and medium-sized OLTP networks instead of big mainframe...

14/3,K/8   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

09146059   SUPPLIER NUMBER: 18902578   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**LANdecoder gives the network a low-cost, full-featured checkup; software
   delivers excellent decodes for experienced Token Ring administrators.
   (Triticom LANdecoder/tr 3.0) (Software Review)(Evaluation)**
Greer, Earl
InfoWorld, v18, n49, pN8(1)
Dec 2, 1996
DOCUMENT TYPE: Evaluation   ISSN: 0199-6649   LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1265   LINE COUNT: 00103

...ABSTRACT: Captured frames are identified with color-coding, and there
are three primary screens: one that **lists** stations sending packets,
another **displaying** a skyline chart with a moving graph of total network
traffic and a third showing...

14/3,K/9   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

07524367   SUPPLIER NUMBER: 16249846   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Roaming along the range couldn't be easier today; Proxim, Xircom wireless
   products offer ease of use and solid roaming capability. (Proxim Inc's
   RangeLAN2/PCMCIA Adapter and Access Point; Xircom Inc's CreditCard
   Netwave Adapter and Access Point) (includes related articles on product
   summary and test methodology) (Hardware Review) (PC Week Netweek)
   (Evaluation)**
Sweet, Lisa L.
PC Week, v11, n37, pN1(3)
Sept 19, 1994
DOCUMENT TYPE: Evaluation   ISSN: 0740-1604   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1628   LINE COUNT: 00129

...   client; this information was especially useful when determining our

service area. The Master Search utility **displayed** a **list** of master
nodes found, including the name, address, domain, channel, and subchannel
of each. The...

 14/3,K/10   **(Item 3 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

06452647   SUPPLIER NUMBER: 13743764   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Under the microscope. (includes two related articles summarizing results
  and additional related articles on how the tests were run, a glossary of
  terms and the individual products) (Software Review) (evaluations of
  Novell Inc.'s LANalyzer for Windows 2.0, Triticom's LANdecoder/e 1.11,
  FTP Software's LANWatch 3.0 and Intel's NetSight Analyst 1.1 software
  protocol analyzers) (Evaluation)
Carlton, Russ
InfoWorld, v15, n19, p80(8)
May 10, 1993
DOCUMENT TYPE: Evaluation   ISSN: 0199-6649   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 10818   LINE COUNT: 00861

  ...   received callbacks in less than 3 hours. Score: Satisfactory.
     VALUE FOR NETWORK ADMINISTRATORS
     NetSight Analyst **lists** for $995. Its skyline **display** and summary
lines will give network administrators a fair idea of the events on their
...

 14/3,K/11   **(Item 4 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

05112202   SUPPLIER NUMBER: 10342978   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Farallon Computing Inc.: PhoneNET CheckNET 1.11. (Software Review) (one of
  four performance analysis software package evaluations in 'LocalTalk
  programs need improvement') (evaluation)
Catchings, Bill; Van Name, Mark L.
PC Week, v8, n6, p126(1)
Feb 11, 1991
DOCUMENT TYPE: evaluation   ISSN: 0740-1604   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 291   LINE COUNT: 00023

...ABSTRACT: tool. The software displays a list of all the systems on an
AppleTalk local area **network** (LAN) like other programs **evaluated** , and
updates the display at intervals chosen by a network manager. PhoneNET
CheckNET also features...

 14/3,K/12   **(Item 5 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
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04779748   SUPPLIER NUMBER: 08722050   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Neon Software's NetMinder sheds light on Ethernet traffic. (Software
  Review) (Neon Software Inc. NetMinder Ethernet monitoring software)
  (evaluation)
Freeman, Brad; Keenon, Vernon

Sylvia Keys   12-Oct-05 11:01 AM

MacWEEK, v4, n27, p126(2)
August 7, 1990
DOCUMENT TYPE: evaluation   ISSN: 0892-8118   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 789   LINE COUNT: 00063

...ABSTRACT: use. It can assign node names to Ethernet addresses, add
protocol names to its default **list** , and **display** a user-customized
graphical representation of the network. It operates in 'capture' mode,
during which it graphically summarizes the data stored in its buffer, and '
display ' mode, which presents a **list** of all packet headers collected.
NetMinder is a solid product, although it works only through...

 14/3,K/13   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01802465   SUPPLIER NUMBER: 17112456   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The road less traveled.(managing a Macintosh network)
Steinke, Steve
LAN Magazine, v10, n6, p97(4)
June, 1995
ISSN: 0898-0012   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 3010   LINE COUNT: 00259

...   be monitored and configured with a Macintosh running a terminal
emulator.
     Neon Software's RouterCheck **creates** a **list** of all AppleTalk
routers on an internetwork. It can drill down to observe zone lists...

...details. RouterCheck also finds configuration problems such as
inconsistent zone configurations and recommends corrections. To **analyze**
performance and optimize **network** configuration, it displays statistics
for various makes of routers. With its real-time monitoring abilities...

 14/3,K/14   (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01782537   SUPPLIER NUMBER: 16626761   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Corel CD Creator: let there be CDs. (Software Review) (Evaluation)
Karney, James
PC Magazine, v14, n5, p40(1)
March 14, 1995
DOCUMENT TYPE: Evaluation   ISSN: 0888-8507   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 952   LINE COUNT: 00071

...   of those CD-R drives that are compatible (the company says it will
update the **list** monthly).
     CD- **Creator** conforms to the ISO 9660 CD-ROM standard format and can
be used to copy files from local drives, CD-ROM readers, and **network**
drives. For our **evaluation** , we used a Kodak PCD-200 Writer.
     Our first disk was created without incident by...

 14/3,K/15   (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

Sylvia Keys   12-Oct-05 11:01 AM

01539319   SUPPLIER NUMBER: 12666466   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Embedding artificial intelligence in a LAN test instrument. (local area
  network) (Technical)**
Godlew, Scott; Unverrich, Rod; Witt, Stephen
Hewlett-Packard Journal, v43, n5, p11(11)
Oct, 1992
DOCUMENT TYPE: Technical   ISSN: 0018-1153   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 7767   LINE COUNT: 00675

...   broadband networks. This paper addresses Ethernet (IEEE 802.3) and
token ring (IEEE 802.5) **networks** . LANs are challenging in their
troubleshooting requirements because they operate at high speed, problems
emerge and escalate in real-time, and...

...broken devices or printed circuit cards, or incompatible software. A
typical LAN can have several **network** operating systems and protocol
stacks. **Troubleshooting** a **network** problem requires integrating pieces
of data or clues from a variety of sources and using...

...workstation utilities, cable measurement instruments, and simple
protocol analyzers that provided decoding of protocol packets. **Network
troubleshooting** requires sequencing through different measurements, using
the results of one measurement to select and program...

...relying on knowledge of their specific network and its components and by
relying on their **troubleshooting** experiences. For example, a **network**
technician can quickly identify a misconfigured node card by observing the
card's receiver congested soft-error frames on the token ring **network** .
Expert **troubleshooters** use a mental model or paradigm for
troubleshooting. Some perform this at a decidedly conscious...

...solved, be it a ruptured appendix, a faulty carburetor, or a duplicate
IP address--all **troubleshooters** (doctors, auto mechanics, and **network**
managers) use the same process. They use these observations to formulate
hypotheses of what problems...

...errors, and protocol use. Individual applications provide utilities for
a variety of functions such as **creating** an active station **list** , reading
the status of network adapter cards, and testing the media. These are
powerful tools...

...Arti- . ficial intelligence offers a desirable solution to both of these
problems. It allows an **analyzer** to monitor the **network** continually for
problems and log the results for later perusal by a network manager. It...

...build the knowledge of many troubleshooting experts into a tool that is
widely available to **network** managers.
     Automated **Troubleshooting** Using Expert Systems
     Artificial intelligence (AI) solutions that are declarative in format
and conventional solutions...

 14/3,K/16   (Item 4 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

01529561   SUPPLIER NUMBER: 12487975   (USE FORMAT 7 OR 9 FOR FULL TEXT)

LANalyzer for NetWare. (from Novell Inc.) (New products; brief article)
   (Product Announcement)
LAN Technology, v8, n8, p106(1)
August, 1992
DOCUMENT TYPE: Product Announcement   ISSN: 1042-4695   LANGUAGE:
   ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 166   LINE COUNT: 00013

TEXT:
     ...be used as a troubleshooting tool, a real-time monitoring system,
an in-depth statistical **analyzer** , and a planner for **network** growth. The
 analyzer runs on any 80386 or later DOS workstation running Windows, and
can analyze traffic on...

...which lets users highlight an event while the LANalyzer automatically
finds all similar events and **displays** them). **List** price for the
LANalyzer is $1495. For a limited time, LANalyzer for NetWare will be...

  14/3,K/17   (Item 5 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01528057   SUPPLIER NUMBER: 12465619   (USE FORMAT 7 OR 9 FOR FULL TEXT)
How to measure performance: a seven-step systematic approach. (analysis of
   computer networks) (Technical Tutorial)(Network Management) (Tutorial)
Davis, Charles K.
Corporate Computing, v1, n2, p177(4)
August, 1992
DOCUMENT TYPE: Tutorial   ISSN: 1065-8610   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 2519   LINE COUNT: 00211

...   and trendlines can help your network managers create models to
forecast incremental changes.
       * Analyze results. **Create** a **list** of existing or potential
problems, such as bottlenecks due to shifts in use and workload. Supplement
the list with summary information from the network trouble logs maintained
by **network** operators.
       * **Evaluate** alternatives. **Network** requirements change as your
business requirements change. Using your model, you can now predict how...

  14/3,K/18   (Item 6 from file: 275)
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01522280   SUPPLIER NUMBER: 12335096   (USE FORMAT 7 OR 9 FOR FULL TEXT)
MacUser minifinders: 1001 Macintosh products. (Buyers Guide)
MacUser, v8, n8, p87(52)
August, 1992
DOCUMENT TYPE: Buyers Guide   ISSN: 0884-0997   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 77991   LINE COUNT: 06173

...   91) [MF#675]
     Seiko Instruments 14" Color (CM 1445)
     This high-quality, 24-bit-color **display** system combines a Seiko
Trinitron monitor with a RasterOps 264 24-bit-video card. A...Dr., Ste.
201, Aptos, CA 95003. 408-688-1021. (Jan '92) [MF#977]

EtherPeek
This **network** -protocol- **analyzer** software can create simulated
network traffic for **analysis** and has many useful features. Protocols
supported include AppleTalk, ARP, SNMP, IPX, DECnet, XNS, and...

...small LocalTalk networks (5 to 20 nodes). Doesn't support EtherTalk, but
can create simulated **network** traffic for **analysis** . $129. Apple
Computer, Inc., 20525 Mariani Ave., Cupertino, CA 95014. 800-776-2333 or
408...

...WA 98011. 800-343-8080 or 206-483-8088. (Sept '90) [MF#985]
LocalPeek
This **network** -protocol- **analyzer** software can create simulated
network traffic for **analysis** and has many useful features. Supports
AppleTalk and SNMP. Suitable for novices willing to learn...95052.
800-538-8510 or 408-721-5020. (Sept '91) [MF#993]
NetMinder Ethernet
This **network** -protocol- **analyzer** software has an intuitive, clean
interface and excellent on-line help. Can't create simulated **network**
traffic for **analysis** and doesn't support cut-and-paste function.
Protocols supported include AppleTalk, TCP/IP, XNS...

...Ste. 203, Lafayette, CA 94549. 510-283-9771. (Feb '92) [MF# 994]
NetMinder LocalTalk
This **network** -protocol- **analyzer** software has an intuitive, clean
interface and excellent on-line help. Can't create simulated **network**
traffic for **analysis** and doesn't support SNMP. Supports only AppleTalk
protocols. Version 1.0 reviewed. Version 1...MF#1006]
PhoneNET StarController Series 300
The StarController distributes AppleTalk signals to devices on a
network and provides **network** -management and **troubleshooting**
capabilities. It's very reliable, with excellent documentation and
technical support. Requires PhoneNET StarController wiring...This
network-administration tool supports either LocalTalk, EtherTalk, or
AppleTalk Phase 2. Can create simulated **network** traffic for **analysis**
and has intuitive interface. $695. Farallon Computing, Inc., 2000 Powell
St., Ste. 600, Emeryville, CA...

...9000. (Feb '92) [MF#1027]
TurboStar
The TurboStar distributes AppleTalk signals to devices on a **network**.
and provides **network** -management and - **troubleshooting** capabilities.
Performance can be poor in complex wiring configurations. Version 1.1
shipping. $1,295...

 14/3,K/19   **(Item 7 from file: 275)**
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01465567   SUPPLIER NUMBER: 11634820   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Ethernet-ology. (Software Review) (NetMinder from Neon Software)
   (Evaluation)
Cini, Al
DEC Professional, v10, n13, p110(3)
Dec, 1991
DOCUMENT TYPE: Evaluation   ISSN: 0744-9216   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 1244   LINE COUNT: 00097

Sylvia Keys   12-Oct-05 11:01 AM

...ABSTRACT: network learning tool that supports the Apple EtherTalk card and most third-party Ethernet hardware. **Analyzer** features found in expensive **network** manager hardware are included in NetMinder. The user-friendly interface makes NetMinder easy to learn and use. Features include an Ethernet header window that **displays** a **list** of intercepted packets: size, source, destination station addresses, times of arrival, and protocol type codes...

14/3,K/20   (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2005 The Gale Group. All rts. reserv.

01394572   Supplier Number: 46474043   (USE FORMAT 7 FOR FULLTEXT)
AT&T BUSINESS NETWORK LAUNCHES ON THE WORLD WIDE WEB
PR Newswire, pN/A
June 17, 1996
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1378

    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...well as additional specialized services and productivity tools for business professionals -- including the Marketing Service **Network** , Market **Analysis** Reports and eMail Marketing services launching in July. Today's launch marks the next step...

...their businesses. AT&T Business Network editors scan through thousands of sites each week, and **create** Business Bookmarks **lists** of links to only those that meet a rigorous set of criteria for quality, ease...

14/3,K/21   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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01151598   Supplier Number: 40959425   (USE FORMAT 7 FOR FULLTEXT)
US TASK FORCE ON ATM CRIME
Computer Fraud & Security Bulletin, v11, n12, pN/A
Oct, 1989
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 704

...   be charged with four tasks. These are: defining ATM crime and analysing current safety procedures; **creating** a comprehensive **list** of recommendations and suggested safety guidelines for use by ATM customers, equipment manufacturers, financial services companies and ATM **networks** ; **analysing** the likely impact of these recommendations; and developing an educational/communications programme for users, owners...

14/3,K/22   (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
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01140360   Supplier Number: 40918831   (USE FORMAT 7 FOR FULLTEXT)
TASK FORCE ON ATM CRIME FORMED IN US
Electronic Banking & Finance, v6, n7, pN/A

Sept, 1989
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 706

...   be charged with four tasks.
    These are: defining ATM crime and analysing current safety procedures;
 creating a comprehensive **list** of recommendations and suggested safety
guidelines for use by ATM customers, equipment manufacturers, financial
services companies and ATM **networks** ; **analysing** the likely impact of
these recommendations; and developing an educational/communications
programme for users, owners...

 14/3,K/23   **(Item 1 from file: 15)**
DIALOG(R)File   15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01677065 03-28055
**HealthSouth acquisitions throw another log on the burning market for
ambulatory centers**
Todd, Joanne M
Health Care Strategic Management v16n8 PP: 14-17 Aug 1998
ISSN: 0742-1478 JRNL CODE: HCT
WORD COUNT: 3289

...TEXT: rose to 2,200 in 1997 from 1,200 in 1991. HCFA's expanded
procedure **list** will **create** more interest in the industry,
substantiating HealthSouth's move to rollup more surgery centers into its
network , health care **analyst** Villwock said.

Grant Bagley, director of coverage and analysis for HCFA, said that
Medicare reimbursement...

 14/3,K/24   **(Item 2 from file: 15)**
DIALOG(R)File   15:ABI/Inform(R)
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00708754 93-57975
Frame relay analyzer lightens the load
Jander, Mary
Data Communications v22n7 PP: 45-46 May 1993
ISSN: 0363-6399 JRNL CODE: DCM

...ABSTRACT: Navtel's Data Services Tester 2000 (DST 2000) delivers many of
the functions of protocol **analyzers** used for frame relay **networks**
without the burdensome decodes of most protocol analyzers. In addition,
the DST 2000 weighs only...

...E1 line as a frame relay device, filters packets, and summarizes the
results as statistical **analyses·** of **network** performance. Findings are
displayed as easy-to-read **lists** of, among other things, total frames,
short and long frames, number and type of errors...

...This straightforward approach should help ease the load of anyone
charged with installing, maintaining, and **troubleshooting** frame relay
networks . The GN Navtel **analyzer** also offers a full complement of
physical-layer tests for leased lines, and it can...

Sylvia Keys   12-Oct-05 11:01 AM

14/3,K/25 **(Item 1 from file: 631)**
DIALOG(R)File 631:Boston Globe
(c) 2005 Boston Globe. All rts. reserv.

05554068
DIGITAL TAKES A BIGGER AIM AT ONLINE TRANSACTION MARKET
BOSTON GLOBE (BG) - FRIDAY February 23, 1990
By: Lawrence Edelman, Globe Staff
Edition: THIRD Section: BUSINESS Page: 66
Word Count: 564

... designed to keep working even if some parts fail, and software that
allows users to **create** distributed databases, or vast **lists** of
information that can be split up and stored in different places in a
network .

    Analysts say the Maynard company is aiming for small- and medium-sized
OLTP networks rather than...
?

17/3,K/1   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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06615802   Supplier Number: 55677739 (USE FORMAT 7 FOR FULLTEXT)
**Mgm't Apps Get Down To E-Business -- At N + I, Tools Vendors To Focus On
   Monitoring Critical Systems.(Networld + Interop; products from Network
   Associates and Gambit Communications)(Product Announcement)**
Yasin, Rutrell
InternetWeek, p8
Sept 6, 1999
Language: English   Record Type: Fulltext
Article Type: Product Announcement
Document Type: Newsletter; Trade
Word Count: 432

     Network **Associates** will roll out **improvements** to its Sniffer
Total **Network** Visibility suite, combining **network** **analysis** ,
application management and capacity planning in one product.
     The Sniffer network analyzer can now monitor...

  17/3,K/2   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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11325509   SUPPLIER NUMBER: 55677739   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Mgm't Apps Get Down To E-Business -- At N + I, Tools Vendors To Focus On
   Monitoring Critical Systems.(Networld + Interop; products from Network
   Associates and Gambit Communications)(Product Announcement)**
Yasin, Rutrell
InternetWeek, 8
Sept 6, 1999
DOCUMENT TYPE: Product Announcement   ISSN: 1096-9969   LANGUAGE:
   English   RECORD TYPE: Fulltext
WORD COUNT: 448   LINE COUNT: 00042

     Network **Associates** will roll out **improvements** to its Sniffer
Total **Network** Visibility suite, combining **network** **analysis** ,
application management and capacity planning in one product.
     The Sniffer network analyzer can now monitor...

  17/3,K/3   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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11065280   SUPPLIER NUMBER: 54704115   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Y2K REPORT.
Spector, Lincoln
PC World, 17, 6, 68B
June, 1999
ISSN: 0737-8939   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 490   LINE COUNT: 00041

TEXT:
     More help for year 2000 woes is on the way. Microsoft offers a
Windows 95 **fix** , and Symantec and **Network** **Associates** are **improving**
their Y2K **analysis** programs. For downloads, check
www.fileworld.com/magazine.

Sylvia Keys   ·   12-Oct-05 11:05 AM

17/3,K/4   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

05823050   SUPPLIER NUMBER: 12044806   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**SOUTHWESTERN BELL TESTS NEW NETWORK MANAGEMENT SYSTEM: INITIAL HIT WITH
   CUSTOMERS, AVAILABILITY SET FOR EARLY 1993**
PR Newswire, 0413A7836
April 13, 1992
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 1024   LINE COUNT: 00091

...   for Customer Network Administration, said today. "Customer Network
Administration lets customers integrate the administrative tasks
associated with service provisioning, **repair** , test management,
call-volume **analysis** and **network** management."
     Customer **Network** Administration has a user-friendly, windows-style
computing environment to give customers access to the...

 17/3,K/5   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

02335842   SUPPLIER NUMBER: 55677739   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Mgm't Apps Get Down To E-Business -- At N + I, Tools Vendors To Focus On
   Monitoring Critical Systems.(Networld + Interop; products from Network
   Associates and Gambit Communications)(Product Announcement)**
Yasin, Rutrell
InternetWeek, 8
Sept 6, 1999
DOCUMENT TYPE: Product Announcement   ISSN: 1096-9969   LANGUAGE:
   English   RECORD TYPE: Fulltext
WORD COUNT: 448   LINE COUNT: 00042

     Network **Associates** will roll out **improvements** to its Sniffer
Total **Network** Visibility suite, combining **network**   **analysis** ,
application management and capacity planning in one product.
     The Sniffer network analyzer can now monitor...

 17/3,K/6   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

03706196   Supplier Number: 48001562 (USE FORMAT 7 FOR FULLTEXT)
ACTUATE SOFTWARE: Ascend to integrate the Actuate reporting system
M2 Presswire, pN/A
Sept 24, 1997
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 579

     RDATE:250997
     * Actuate's Enterprise Reporting solution will help Ascend customers
and **partners**   **improve**   **analysis** of **network** performance
     Actuate Software, the leader in Enterprise Reporting, has announced
that Ascend Communications, a leading...

Sylvia Keys   12-Oct-05 11:05 AM

17/3,K/7   (Item 1 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2005 The Gale Group. All rts. reserv.

01937843 Supplier Number: 25422141   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Mgm't Apps Get Down To E-Business -- At N + I, Tools Vendors To Focus On
  Monitoring Critical Systems
(Management vendors will announce tools that let enterprises monitor
  application performance and plan for network upgrades)
InternetWeek, p 8
September 06, 1999
DOCUMENT TYPE: Journal ISSN: 0746-8121 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 399

TEXT:
...at Networld + Interop that let enterprises monitor application
performance and plan for network upgrades.

Network **Associates** will roll out **improvements** to its Sniffer Total
Network Visibility suite, combining **network** **analysis** , application
management and capacity planning in one product.

The Sniffer network analyzer can now monitor...

17/3,K/8   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00611278 92-26381
Carrier Airs Network Management System
Wallace, Bob
Network World v9n17 PP: 21-22 Apr 27, 1992
ISSN: 0887-7661 JRNL CODE: NWW
WORD COUNT: 523

...TEXT: Bell Telephone's five-state region.

"Customer Network Administration lets customers integrate the
administrative tasks **associated** with service provisioning, **repair** , test
management, call volume **analysis** and **network** management," said Kevin
Haberberger, Southwestern Bell Telephone's Customer Network Administration
product development manager.

Customers...

17/3,K/9   (Item 1 from file: 95)
DIALOG(R)File 95:TEME-Technology & Management
(c) 2005 FIZ TECHNIK. All rts. reserv.

00580097 I92042889927
A feedforward neural network for multiple criteria decision making
(Ein vorwaertsgekoppeltes neuronales Netz fuer die Entscheidungsfindung bei
mehrfacher Zielsetzung)
Jun Wang; Malakooti, B
Dept. of Ind. Technol., North Dakota Univ., Grand Forks, ND, USA

Sylvia Keys   12-Oct-05 11:05 AM

ABSTRACT:
...paper specifies two types of multiattribute decision models, proposes a
particular form of feedforward neural **network** , **analyzes** some desirable
properties **associated** with supervised learning, presents an **improved**
learning algorithm (based on golden section search, and Polak-Ribiere
conjugate gradient method) and discusses...

 17/3,K/10   **(Item 1 from file: 810)**
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0745439   BW1054

ACTUATE   SOFTWARE ASCEND: Ascend to Integrate the Actuate Reporting System;
    Actuate's Enterprise Reporting solution will help Ascend service
    provider customers and partners improve analysis of network
    performance

September 15, 1997

Byline: Business   *dup*   iters

... Actuate Reporting ,   rise Reporting solution will
    help Ascend serv.   and partners improve
    analysis of netw |

 17/3,K/11   **(Item 1 from file: 813)**
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0465105   NY064
**SOUTHWESTERN BELL TESTS NEW NETWORK MANAGEMENT SYSTEM: INITIAL HIT WITH
    CUSTOMERS, AVAILABILITY SET FOR EARLY 1993**

DATE: April 13, 1992   14:05 EDT   WORD COUNT: 953

...for
Customer Network Administration, said today. "Customer Network
Administration lets customers integrate the administrative tasks
 associated with service provisioning, **repair** , test management,
call-volume **analysis** and **network** management."

    Customer **Network** 0 Administration has a user-friendly, windows-style
computing environment to give customers access to the...

 17/3,K/12   **(Item 1 from file: 47)**
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2005 The Gale group. All rts. reserv.

05373114   SUPPLIER NUMBER: 54704115   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Y2K REPORT.
Spector, Lincoln

Sylvia Keys   12-Oct-05 11:05 AM

TEXT:
      More help for year 2000 woes is on the way. Microsoft offers a
Windows 95 **fix** , and Symantec and **Network   Associates** are **improving**
their Y2K **analysis** programs. For downloads, check
www.fileworld.com/magazine.
?

```
File 256:TecInfoSource 82-2005/Nov
        (c) 2005 Info.Sources Inc
File  2:INSPEC 1969-2005/Oct W1
        (c) 2005 Institution of Electrical Engineers
File ·35:Dissertation Abs Online 1861-2005/Sep
        (c) 2005 ProQuest Info&Learning
File  65:Inside Conferences 1993-2005/Oct W2
        (c) 2005 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2005/Sep
        (c) 2005 The HW Wilson Co.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 The Gale Group
File 474:New York Times Abs 1969-2005/Oct 11
        (c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Oct 11
        (c) 2005 The New York Times


Set     Items    Description
S1      68871    (ANALYS? OR ANALYZ? OR ASSESS? OR EVALUAT? OR TROUBLESHOOT-
                 ?)(5N)(NETWORK OR NETWORKS)
S2      15573    IDENTIF?(5N)(COMPONENT? OR HARDWARE OR SOFTWARE OR EQUIPME-
                 NT)
S3       2702    (DISPLAY? OR CREAT?)(5N)(LIST OR LISTS)
S4          2    (DISPLAY? OR CREAT?)(5N)(TARGET?()COMPONENT?)
S5        188    DISPLAY?(5N)(ALLIANCE? OR PARTNER OR PARTNERS)
S6          0    S6(5N)(FIX? ? OR IMPROVE? OR IMPROVING OR REPAIR?)
S7       3983    (ALLIANCE? OR PARTNER OR PARTNERS OR ASSOCIATE?)(5N)(FIX? ?
                 OR IMPROVE? OR IMPROVING OR REPAIR?)
S8       4220    AU=(GUHEEN, M? OR GUHEEN M? OR MITCHELL, J? OR MITCHELL J?
                  OR BARRESE, J? OR BARRESE J?)
S9        154    S1 AND S2
S10         0    S9 AND (S3 OR S4 OR S5)
S11         0    S9 AND S7
S12         6    S1 AND (S3 OR S4 OR S5)
S13        14    S1 AND S7
S14        14    S13 NOT S12
S15        10    S14 NOT PY>1999 .
S16         8    S8 AND S1
S17         2    S16 NOT PY>1999
?
```

12/5/1   (Item 1 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

01136212   DOCUMENT TYPE: Product

PRODUCT NAME: FacTracker 1.1 (136212)

Kroll Ontrack (429678)
9023 Columbine Rd
Eden Prairie, MN 55347 United States
TELEPHONE: (952) 937-5161

RECORD TYPE: Directory

CONTACT: Sales Department

ONTRACK Data International's FacTracker (TM) 1.1 provides data captures,
analysis , and other features that streamline **network** security
investigations. FacTracker 1.1's CaptureIt (TM) data cloning component
ensures that copied hard drive data has not been edited. The system's
FacTracker module verifies CaptureIt images. Its drill-down features allow
it to find deleted documents. The component also analyzes unallocated hard
drive areas. FacTracker can search multiple drives and files quickly,
referencing user-defined keywords. The system identifies any file type. It
displays directories and file **lists** that include filename, description,
creation date, last access date, size, location, and other information.
FacTracker also generates customized reports.

DESCRIPTORS: Computer Security; Disk Editors; Forensics; Police
    Departments; System Utilities

HARDWARE: 80386; 80486; IBM PC & Compatibles; Pentium
OPERATING SYSTEM: Windows; Windows NT/2000; Windows XP
PROGRAM LANGUAGES: Not Available
TYPE OF PRODUCT: Micro
POTENTIAL USERS: Network Security Investigations
·PRICE: $595 per PC; 10 PCs--$5,070

OTHER REQUIREMENTS: 8MB RAM; 80386+ CPU; 1.44MB disk drive required
REVISION DATE: 20030228

 12/5/2   (Item 2 from file: 256)
DIALOG(R)File 256:TecInfoSource
(c) 2005 Info.Sources Inc. All rts. reserv.

00133860   DOCUMENT TYPE: Review

PRODUCT NAMES: Internet Security (841944)

TITLE: Business Snapshot: Security: Lock Down the Enterprise
AUTHOR: Parkes, Clara
SOURCE: Enterprise Systems Journal,   v16 n8 p20(3) Aug 2001
ISSN: 1053-6566
HOMEPAGE: http://www.esj.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

Sylvia Keys   12-Oct-05 10:40 AM

With enterprises increasing their access to the Internet, they also are
emphasizing enhanced security measures. Comprehensive security frameworks
employ firewalls, virus protection software, and intrusion detection and
monitoring applications. Firewalls, for example, limit system access to
authorized users. New trends in firewall technology include centralized
management tools. This allows administrators to control security policies
for individual users, eliminating time-consuming manual updating. Intrusion
detection and monitoring systems provide administrators with alerts
concerning hacks, denial of service attacks (DoS), and other security .
problems. New intrusion detection technology offers administrators **network**
security **assessments** . Finally, content filtering applications and simple
security measures can reduce prevent viruses from affecting a network. For
antivirus measures, administrators can **create** an online **list** of virus
hoaxes. Providing users with access to the list can eliminate traffic
surges associated with virus rumors. Broadly, in implementing security
technology, companies must address interoperability and cost issues. With
that, the OPSEC protocol will allow security products to interoperate. For
cost, faced with potential business losses, most businesses will opt for a
robust security framework. This article contains three tables that offer
limited information on 15 antivirus, intrusion detection, and firewall
vendors. Vendors include Cisco Systems, Symantec, and Sun Cobalt.

COMPANY NAME: Vendor Independent   (999999)
SPECIAL FEATURE: Graphs Tables
DESCRIPTORS: Computer Security; DoS (Denial of Service); Internet Security
    ; Intrusion Detection; Network Administration; Network Software; System
    Monitoring
REVISION DATE: 20020630

   12/5/3   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

05414065   INSPEC Abstract Number: B9307-7210X-008
   Title: **An advanced 5-Hz-to-500-MHz** network   analyzer **with high speed,**
accuracy, and dynamic range
   Author(s): Yanagawa, K.
   Author Affiliation: Hewlett-Packard, Palo Alto, CA, USA
   Journal: Hewlett-Packard Journal   vol.43, no.2   p.101-9
   Publication Date: April 1992 Country of Publication: USA
   CODEN: HPJOAX ISSN: 0018-1153
   Language: English   Document Type: Journal Paper (JP)
   Treatment: Practical (P)
   Abstract: The HP 8751A is designed to improve the testing of filters and
resonators for telecommunications and commercial products, and to simplify
the design and evaluation of circuits, function blocks, and discrete
complex devices in the development laboratory. It inherits the look and
feel of HP 8752/3 analyzers, making it easy to become familiar with and
introduce into a production line. Among its new features are: simulation of
impedance matching networks for a device under test, a list sweep mode for
measuring at various user-defined frequency points, power levels, and IF
bandwidths, an order base **display** mode useful with **list** sweep for
making simultaneous high-speed and high-accuracy measurements in separate
frequency   ranges, simultaneous display of gain, return loss, group
delay-the three key parameters for filter applications. (0 Refs)
   Subfile: B
   Descriptors: **network**   **analysers** ; **network**   **analysis**
   Identifiers: **network**   **analyzer** ; HP 8751A; filters; resonators;
circuits; function blocks; discrete complex devices; HP 8752/3; impedance

matching networks; 5 Hz to 500 MHz
   Class Codes: B7210X (Other instrumentation and measurement systems);
B1130B (Computer-aided circuit analysis and design)
   Numerical Indexing: frequency 5.0E+00 to 5.0E+08 Hz

   12/5/4   (Item 2 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

04549971   INSPEC Abstract Number: D90000383
   Title: Task force on ATM crime formed in US
   Journal: Electronic Banking & Finance   vol.6, no.7   p.3-4
   Publication Date: Sept. 1989 Country of Publication: Netherlands
   CODEN: EBFIE4 ISSN: 0265-9239
   U.S. Copyright Clearance Center Code: 0265-9239/89/$0.00+2.20
   Language: English   Document Type: Journal Paper (JP)
   Treatment: Practical (P)
   Abstract: A major task force on ATM crime has been formed in the US under
the   auspices   of   the   Electronics   Funds   Transfer   Association-the   US
multi-industry body for the electronic funds transfer business. The purpose
of the task force is to spearhead the effort to evaluate the extent of ATM
crime   in   the   US   and   to   develop   recommendations   for   ATM   users,
manufacturers,   owners   and   operators. The task force will be charged with
four   tasks.   These   are: defining   ATM crime and analysing current safety
procedures;   **creating**   a comprehensive   **list**   of   recommendations   and
suggested   safety   guidelines   for   use   by   ATM   customers,   equipment
manufacturers,   financial services companies and ATM **networks ;   analysing**
the   likely   impact   of   these   recommendations;   and   developing   an
educational/communications   programme   for   users,   owners and operators of
ATMs. ` (0 Refs)
   Subfile: D
   Descriptors: automatic teller machines; computer crime
   Identifiers: ATM crime; US; task force; Electronics Funds Transfer
Association; safety
   Class Codes: D1060 (Security); D2050E (Banking)

   12/5/5   (Item 1 from file: 35)
DIALOG(R)File   35:Dissertation Abs Online
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02059488   ORDER NO: AADAA-I1424882
The anti-globalization network protests Cancun's WTO meetings (Mexico)
   Author: Miller, Andrew Charles
   Degree: M.S.
   Year: 2004
   Corporate Source/Institution: Oklahoma State University (0664)
   Adviser: L. M. Hynson, III
   Source: VOLUME 43/04 of MASTERS ABSTRACTS.
            PAGE 1143. 187 PAGES
   Descriptors: SOCIOLOGY, THEORY AND METHODS ; POLITICAL SCIENCE,
                 INTERNATIONAL LAW AND RELATIONS ; ECONOMICS,
                 COMMERCE-BUSINESS
   Descriptor Codes: 0344; 0616; 0505
   ISBN: 0-496-92272-6

     <italic>Scope and method of study</italic>. The purpose of this
research study is to inform others about the protest organizations
represented at the World Trade Organization's 5th Ministerial in Cancun,
Mexico and the larger network they represent. After identifying three major

organizations from the WTO meetings, a snowball sampling procedure was conducted identifying 249 organizations, by which a social **network analysis** was then performed.

<italic>Findings and conclusions</italic>. The status of the protests against globalization is best seen as a network and not through the lens of a movement. This research demonstrates how anti-globalization as a movement has matured and turned into an organized entity called a collaborative network. The network **created** is identified and the resulting **list** shows a truly international and cohesive breadth of organization behind the protests against globalization, identified as a neo-liberal and capitalist system. Pictures from the WTO 5th Ministerial protests are also supplied.

12/5/6   (Item 1 from file: 99)
DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs
(c) 2005 The HW Wilson Co. All rts. reserv.

1246935 H.W. WILSON RECORD NUMBER: BAST95042683
UTC '95 to assess utility communications networks , telecom-market possibilities
AUGMENTED TITLE: annual conference and exhibition, Minneapolis, Minn., July 31-Aug. 4, 1995; with **list** of exhibitors, products on **display** and abstracts of papers
Causey, Warren B;
Electrical World v. 209 (July '95) p. 41-2+
DOCUMENT TYPE: Symposium ISSN: 0013-4457 LANGUAGE: English
RECORD STATUS: New record

ABSTRACT: A preview of UTC '95, which will be held on July 31-August 4 in Minneapolis, Minnesota, is presented. The annual conference and exhibition is sponsored by the UTC, the Telecommunications Association, Washington, D.C. The 2 issues expected to dominate the agenda of this year's conference are the way in which communications networks should be structured and controlled to best support corporate strategic goals when unrestricted competition begins and whether or not electrical utilities should begin competing in the telecommunications business. Technical abstracts of papers to be presented at the conference are given, along with brief descriptions of companies that will be exhibiting and of equipment that will be on display at the exhibition.

DESCRIPTORS: Telecommunications networks; Electric utilities--Telephone;
?

15/5/1   (Item 1 from file: 2)

07670855   INSPEC Abstract Number: B2000-09-6210C-025
   Title: Yield management of an expert-based consulting company: simple traffic models
   Author(s): Pack, C.D.
   Author Affiliation: Dept. of Comput. Sci., Monmouth Univ., NJ, USA
   Conference   Title: Teletraffic Engineering in a Competitive World.
Proceedings of the International Teletraffic Congress - ITC-16. Vol.3b
Part vol.2   p.1073-82 vol.2
   Editor(s): Key, P.; Smith, D.
   Publisher: Elsevier Science, Amsterdam, Netherlands
   Publication Date: 1999 Country of Publication: Netherlands   2 vol.
xxvii+1376 pp.
   ISBN: 0 444 50268 8   Material Identity Number: XX-2000-01298
   Conference Title: Proceedings of 16th International Teletraffic Congress.
Teletraffic Engineering in a Competitive World (ITC-16)
   Conference Sponsor: Alcatel; BT; Ericsson; Marconi Commun.; Nortel
Networks; ECI Telecom; Siemens; et al
   Conference Date: 7-11 June 1999   Conference Location: Edinburgh, UK
   Language: English   Document Type: Conference Paper (PA)
   Treatment: Theoretical (T)
   Abstract: From the 1960s onward, the telecommunications industry had a
nearly unquenchable need for well-trained systems engineers, performance
 analysts and **network** planners who had a specialized knowledge of
products, services, techniques and tools. However, starting in the
mid-1990s, there was a significant increase in pressure for these experts,
now called "consultants", to also obtain their own work, satisfy customers,
and achieve high levels of "utilization" or billable hours. Moreover,
objectives and metrics were defined for these expert consultants, as new
measures of success. Wondering whether such objectives and metrics were
reasonable and under what conditions, the author decided to build some
simple performance models that might help in such an assessment and,
ultimately, be useful in **improving** the **associated** "yield management"
processes for the business. (6 Refs)
   Subfile: B
   Descriptors: consultancies; telecommunication network management;
telecommunication traffic
   Identifiers: yield management; expert-based consulting company; traffic
models; telecommunications industry; billable hours; metrics; consultants;
performance models; network planners; systems engineers; performance
analysts; services
   Class Codes: B6210C (Network management); B6150 (Communication system
theory)

15/5/2   (Item 2 from file: 2)

07411088   INSPEC Abstract Number: C2000-01-1230D-005
   Title: Recurrence and transience properties of some neural networks: an approach via fluid limit models
   Author(s): Last, G.; Stamer, H.
   Author Affiliation: Inst. fur Math. Stochastik, Tech. Univ. Braunschweig,
Germany
   Journal: Queueing Systems, Theory and Applications   vol.32, no.1-3
p.99-130

Sylvia Keys   12-Oct-05 10:42 AM

   Abstract: The subject of the paper is the stability **analysis** of some
neural **networks** consisting of a finite number of interacting neurons.
Following the approach of Dai (1959) we use the fluid limit model of the
network to derive a sufficient condition for positive Harris-recurrence of
the **associated** Markov process. This **improves** the main result in
Karpelevich et al. (1995) and, at the same time, sheds some new light on
it. We further derive two different conditions that are sufficient for
transience of the state process and illustrate our results by classifying
some examples according to positive recurrence or transience. (18 Refs)
   Subfile: C
   Descriptors: Markov processes; neural nets; probability; stability
   Identifiers: transience properties; recurrence properties; fluid limit
models; stability analysis; sufficient condition; positive
Harris-recurrence; state process
   Class Codes: C1230D (Neural nets); C5290 (Neural computing techniques);
C1140J (Markov processes)
   Copyright 1999, IEE

15/5/3   (Item 3 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

   Abstract: An analytical approach that shows how data paths from actual
stepper fabs are made possible by the use of several computer programs,
including computerized **networks** for collection and **analysis** of field
reliability data, is described. Using the SEMI E-10-90 standard,
comprehensive reliability studies are conducted. The database is used by
service support personnel to improve scheduled maintenance, training and
stepper optimization; R&D and manufacturing use the data with RAMP
(Reliability Analysis and Modeling Program) for reliability predictions
 associated with engineering changes, **improved** SPC controls, and new R&D
projects. Tradeoffs can then be evaluated for various reliability
improvement alternatives, including higher inherent reliability and
redundancy. These changes are checked against the cost of ownership (COO)
model to forecast their impact on both supplier and customer economics.
Customer requirements are checked against the COO to obtain a cost/benefit
analysis of features and performance before final design selection. The
analytical approach described provides an environment for rational product

definition and design during the product development process, resulting in better time-to-market effectiveness. (3 Refs)
  Subfile: B
  Descriptors: lithography; maintenance engineering; reliability; semiconductor device manufacture; statistical process control
  Identifiers: equipment productivity; data paths; stepper fabs; computerized networks; field reliability data; SEMI E-10-90 standard; scheduled maintenance; training; RAMP; SPC controls; R&D projects; redundancy; cost of ownership; product definition; product development; time-to-market effectiveness
  Class Codes: B0170E (Production facilities and engineering); B0170N (Reliability); B2550G (Lithography); B0160 (Plant engineering, maintenance and safety)

  15/5/4   (Item 4 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

05534172   INSPEC Abstract Number: B9401-6260-049
  Title: **Broadband microwave matching of high speed photodiodes**
  Author(s): Goldsmith, C.L.; Kanack, B.
  Author Affiliation: Texas Instrum. Inc., Dallas, TX, USA
  Conference Title: 1993 IEEE MTT-S International Microwave Symposium Digest (Cat. No.93CH3277-1)   p.233-6 vol.1
  Publisher: IEEE, New York, NY, USA
  Publication Date: 1993 Country of Publication: USA   3 vol. (iii+xlv+xlix+1577) pp.
  ISBN: 0 7803 1209 0
  U.S. Copyright Clearance Center Code: CH3277-1/93/0000-0233$01.00
  Conference Sponsor: IEEE
  Conference Date: 14-18 June 1993   Conference Location: Atlanta, GA, USA
  Language: English   Document Type: Conference Paper (PA)
  Treatment: Practical (P); Theoretical (T); Experimental (X)
  Abstract: Broadband impedance matching of high-speed photodiodes over the 2-4-GHz frequency range was demonstrated. An accurate two-port model was constructed to model the impedance and transmission properties of the detector. This model was used in the successful design of four-element pseudo-bandpass network to match 150 Omega and 250 Omega matching resistances to 50 Omega . The 150- Omega network was integrated with a commercially available high-speed photodiode to achieve better than 1.6 VSWR (voltage standing wave ratio) across an octave bandwidth, with an **associated** 4-dB **improvement** in link insertion loss and sensitivity. A 250- Omega matching network similarly achieved better than 2.1 VSWRs across the 2-4-GHz band with a 6-dB improvement in link insertion loss and sensitivity. (4 Refs)
  Subfile: B
  Descriptors: equivalent circuits; impedance matching; linear **network analysis** ; losses; microwave circuits; optical communication equipment; passive networks; photodetectors; photodiodes
  Identifiers: broadband microwave matching; high speed photodiodes; impedance matching; two-port model; transmission properties; four-element pseudo-bandpass network; link insertion loss; 2 to 4 GHz; 50 to 250 ohm
  Class Codes: B6260 (Optical links and equipment); B1270D (Passive filters and other passive networks); B1350 (Microwave circuits and devices); B1150 (Linear network analysis and design); B4250 (Photoelectric devices)
  Numerical Indexing: frequency 2.0E+09 to 4.0E+09 Hz; resistance 5.0E+01 to 2.5E+02 ohm

15/5/5   (Item 5 from file: 2)
DIALOG(R)File   2:INSPEC

05122436   INSPEC Abstract Number: C9205-1230D-034
 Title: **A feedforward neural network for multiple criteria decision making**
   Author(s): Jun Wang; Malakooti, B.
   Author Affiliation: Dept. of Ind. Technol., North Dakota Univ., Grand Forks, ND, USA
   Journal: Computers & Operations Research vol.19, no.2   p.151-67
   Publication Date: Feb. 1992 Country of Publication: UK
   CODEN: CMORAP ISSN: 0305-0548
   U.S. Copyright Clearance Center Code: 0305-0548/92/$5.00+0.00
   Language: English   Document Type: Journal Paper (JP)
   Treatment: Theoretical (T)
   Abstract: The authors present a connectionist paradigm and demonstrate the potential of artificial neural networks for solving discrete multiple criteria decision problems based on prior articulated preference. Starting with formulating multiple criteria decision problems under the theme of supervised learning the paper specifies two types of multiattribute decision models, proposes a particular form of feedforward neural **network** , **analyzes** some desirable properties **associated** with supervised learning, presents an **improved** learning algorithm (based on golden section search, and Polak-Ribiere conjugate gradient method) and discusses results of illustrative examples and numerical simulation. (26 Refs)
   Subfile: C
   Descriptors: decision theory; neural nets; operations research
   Identifiers: feedforward neural network; multiple criteria decision making; connectionist paradigm; prior articulated preference; supervised learning; multiattribute decision models; learning algorithm
   Class Codes: C1230D (Neural nets); C1290 (Applications of systems theory); C5290 (Neural computing techniques); C7102 (Decision support systems)

15/5/6   (Item 6 from file: 2)
DIALOG(R)File   2:INSPEC

04670334   INSPEC Abstract Number: B90048998
   Title: **Use of reduced modified nodal approach to formulate equations of nonlinear active resistant networks**
   Author(s): Sun Shiqian
   Author Affiliation: Dept. of Electr. Eng., Zhejiang Univ., China
   Journal: Journal of Zhejiang University   vol.24, no.1   p.105-13
   Publication Date: 1990 Country of Publication: China
   CODEN: CHHPDK ISSN: 0253-9861
   Language: Chinese   Document Type: Journal Paper (JP)
   Treatment: Theoretical (T)
   Abstract: The reduced modified nodal approach is applied to formulate the equations of nonlinear active resistant networks, in which voltage controlled resistances, current controlled resistances and four kinds of nonlinear dependent sources are included. The techniques of order reducing and renumbering of rows and columns of matrices are used to formulate reduced modified nodal equations directly. In respect of programming, the **improved** Newton iteration algorithm is **associated** with function designations. Input and transfer of nonlinear functions are solved. (7 Refs)
   Subfile: B
   Descriptors: active networks; iterative methods; matrix algebra; nonlinear **network** **analysis**

Sylvia Keys   12-Oct-05 10:42 AM

Identifiers: reduced modified nodal approach; nonlinear active resistant networks; voltage controlled resistances; current controlled resistances; nonlinear dependent sources; matrices; Newton iteration algorithm; function designations; nonlinear functions
Class Codes: B1160 (Nonlinear network analysis and design)

15/5/7   (Item 7 from file: 2)
DIALOG(R)File   2:INSPEC
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04556211   INSPEC Abstract Number: C90015786
 Title: A queueing network   analyzer **for manufacturing**
  Author(s): Segal, M.; Whitt, W.
  Author Affiliation: AT&T Bell Labs., Holmdel, NJ, USA
  Conference Title: Teletraffic Science for New Cost-Effective Systems, Networks and Services, ITC-12. Proceedings of the Twelfth International Teletraffic Congress   p.1146-52 vol.2
  Editor(s): Bonatti, M.
  Publisher: North-Holland, Amsterdam, Netherlands
  Publication Date: 1989 Country of Publication: Netherlands   2 vol. xxviii+1599 pp.
  ISBN: 0 444 87355 4
  Conference Date: 1-8 June 1988   Conference Location: Torino, Italy
  Language: English   Document Type: Conference Paper (PA)
  Treatment: Practical (P)
  Abstract: Describes a new version of the queueing **network   analyzer** (QNA) software package that was developed especially to analyze manufacturing lines. The goal was to obtain a convenient tool for estimating capacity, work-in-process inventory and production intervals, as needed to design or change a manufacturing line. QNA is an analytic tool, based on mathematical formulas rather than simulation, and simple approximations rather than involved numerical procedures, so that it can produce results for relatively large and complex models quickly and inexpensively. In particular, QNA employs the parametric-decomposition approximation method, which has its roots in teletraffic theory. To meet needs in the manufacturing environment, QNA has been modified to represent machine breakdown, batch service, changing lot sizes and product testing with **associated   repair** and partial yields. QNA also has a new menu-driven screen-oriented interface using manufacturing terminology. (24 Refs)
  Subfile: C
  Descriptors: flexible manufacturing systems; manufacturing data processing; queueing theory; software packages
  Identifiers: queueing **network   analyzer** ; software package; manufacturing lines; capacity; work-in-process inventory; production intervals; QNA; analytic tool; mathematical formulas; parametric-decomposition approximation method; teletraffic theory; machine breakdown; batch service; changing lot sizes; product testing; repair; partial yields; menu-driven screen-oriented interface
  Class Codes: C7160 (Manufacturing and industry); C7420 (Control engineering)

 15/5/8   (Item 1 from file: 35)
DIALOG(R)File   35:Dissertation Abs Online
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01754158 ORDER NO: AADAA-I9980958
Corporate alliance strategy, industry structure and economic performance
  Author: Pillutla, Arun Kumar

Sylvia Keys   12-Oct-05 10:42 AM

Inter-firm alliances are ubiquitous and firms are urged to embrace
alliances to achieve myriad objectives. Yet, there is little empirical
research that inquired into the performance implications of domestic
alliances on parent firms. Moreover, the extant empirical research measures
parent-firm's performance indirectly using the stock market reactions to
alliance formations. These studies generally reported a positive
relationship between alliance formation and parent's performance, in
contrast, few studies that have measured performance directly have reported
overall negative relationship.
Another noticeable feature of the extant literature is its predominant
use of either alliance or **network** level of **analysis** . I argue that the
corporate firm perspective is useful as firms are expected to form
alliances to primarily **improve** their own economic performance. Thus, the
studying the overall profile of alliances should be useful. Moreover, I
explicitly hypothesized and tested the role of industry environment as a
moderating variable, which most prior empirical studies often ignored.
Drawing from the corporate perspective, I developed the concept of
corporate alliance strategy that represents a firm's choice in
concentrating its alliance-efforts in certain directions. Specifically, I
advanced four types of corporate alliance strategies. A firm might choose
from Focused Alliance strategy or Mixed-Bag Alliance strategy; Horizontal
or Vertical Alliance strategy; Equity or Non-Equity Alliance strategy; and,
Technological or Non-Technological Alliance strategy. Finally, I drew
hypotheses connecting different alliance strategies and parent-firm's
performance under different industry structure conditions.
I tested these hypotheses using data collected on 194 companies, from
the FORTUNE 1000 list, that formed 692 alliances during the period
1986-1995. Parent-firm size, concentration, product differentiation,
technological intensity, and past performance were introduced as control
variables in the statistical analysis.
I found that as number of alliances formed by a parent increased, the
parent's performance deteriorated. Further, the type of alliance strategy
did not have any performance implications for the parent. The implications
of these findings and further exploratory analyses are presented. The
implications for future research and for managers are discussed.

15/5/9   (Item 2 from file: 35)

This study examined the influences of specific types of social
support, dimensions of social networks, and psychological coping resources
on the adjustment of teenage mothers. Structured interviews and home
observations were conducted prenatally and when the child was one and eight
months old. Social support was related to greater life satisfaction, less
parenting anxiety, and more responsive maternal childrearing attitudes.
However, the specific sources and types of support which were associated
with adjustment varied at one and eight months postpartum. Only
neighborhood support was related to parenting behavior. Help with child
care was **associated** with **improved** developmental status of the child.
Negative effects of social support and social networks were also suggested.
A high density network, competing children living in the mother's home, and
a grandmother who assumes major responsibility for parenting appeared to
have negative influences on adjustment. Self-esteem and mastery had direct,
positive associations with adjustment rather than a mediating effect on the
relationship of social support and social networks to adjustment. The
results support the importance of distinguishing between the concepts of
social support and social **networks** as well as **assessing** specific
sources of social support. Implications of these findings for future social
support research and for programs to enhance parental adjustment are
discussed.

Intermediate storage is widely used in noncontinuous processes to
decouple the periodic operation of adjacent batch or semicontinuous units,
to mitigate the effects of variations in processing parameters, to moderate
the effects of equipment failures and **associated repair** times, to
isolate intermediates **associated** with different products, and to smooth
the change-overs between successive products. In this work, the first two
roles of intermediate storage are studied and analytical results are
developed for sizing intermediate storage to decouple stages of operation
and accommodate the process parameter variations.
      A mathematical model is developed to study the decoupling role of
intermediate storage. General results concerning the periodicity of the
required storage volume, the allowable unit delay times and the calculation
of the volume are presented. Analytical expressions for the limiting volume
are presented. Analytical expressions for the limiting volume are obtained
for several special network configurations and a gradient based minimax
algorithm is reported for obtaining the minimum volume schedule for general
networks .

A taxonomy and **analysis** is presented of the various types of parameter variations: elementary and composite, single and multiple, homogeneous and mixed, overlapping and nonoverlapping. Sufficient conditions are developed which ensure that continuity of periodic operation can be maintained in the presence of these various types of process variations. These allowability conditions are applied to develop intermediate storage sizing expressions for serial systems subjected to process parameter variations. Sets of multiple variations in either starting moments, transfer flow rates, or transfer fractions are considered first. These results are then combined using a worst case analysis to develop size estimates under deterministic sets of general variations. Next the process parameter variations are modeled as stochastic variables which are assumed to follow lognormal distribution because of the natural asymmetry of such variations. The detailed analysis shows that an arbitrary series of such variations can be well approximated with computable error bounds using a suitable composite normal distribution. The resulting closed form expressions allow sizing to be carried out merely by recourse to standard normal distribution tabulations. The stochastic analysis provides a quantitative and less conservative means of sizing so as to assure continuity of operations within selected confidence limits.

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17/5/1   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
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06379381   INSPEC Abstract Number: A9621-9480-001, C9611-7350-005
  Title: Identification of cosmic ray electrons and positrons by neural
networks
  Author(s): Aversa, F.; Barbiellini, G.; Basini, G.; Bellotti, R.; Bidoli,
V.; Bocciolini, M.; Bravar, U.; Boezio, M.; Cafagna, F.; Candusso, M.;
Casolino, M.; Castellano, M.; Circella, M.; Colavita, A.; De Cataldo, G.;
De Marzo, C.; De Pascale, M.P.; Finetti, N.; Fratnik, F.; Giglietto, N.;
Golden, R.L.; Grimani, C.; Hof, M.; Marangelli, B.; Brancaccio, F.M.; Menn,
W.; **Mitchell, J.W.** ; Morselli, A.; Papini, P.; Perego, A.; Piccardi, S.;
Picozza, P.; Raino, A.; Ricci, M.; Schiavon, P.; Simon, M.; Sparvoli, R.;
Spillantini, P.; Spinelli, P.; Stephens, S.A.; Stochaj, S.J.; Streitmatter,
R.E.; Vacchi, A.; Zampa, N.
  Author Affiliation: Trieste Univ., Italy
  Journal: Astroparticle Physics   vol.5, no.2   p.111-17
  Publisher: Elsevier,
  Publication Date: Aug. 1996 Country of Publication: Netherlands
  CODEN: APHYEE ISSN: 0927-6505
  SICI: 0927-6505(199608)5:2L.111:ICEP;1-T
  Material Identity Number: P612-96004
  U.S. Copyright Clearance Center Code: 0927-6505/96/$15.00
  Document Number: S0927-6505(96)00009-6
  Language: English   Document Type: Journal Paper (JP)
  Treatment: Practical (P); Theoretical (T)

  Abstract: A data **analysis** based on artificial neural **network**
classifiers has been done to identify cosmic ray electrons and positrons
detected with the balloon-borne NMSU/Wizard-TS93 experiment. The
information is provided by two ancillary and independent particle
detectors: a transition radiation detector and a silicon-tungsten imaging
calorimeter. Electrons and positrons measured during the flight have been
identified with background rejection factors of 80+or-3 and 500+or-37 at
signal efficiencies of 72+or-3%·and 86+or-2% for the transition radiation
detector and silicon-tungsten imaging calorimeter, respectively. The
ability of the artificial neural network classifiers to perform a careful
multidimensional analysis surpasses the results achieved by conventional
methods. (20 Refs)
  Subfile: A C
  Descriptors: astronomy computing; cosmic ray apparatus; cosmic ray
electrons; feedforward neural nets; signal processing
  Identifiers: cosmic ray apparatus; astronomy; signal processing; cosmic
ray electron; cosmic ray positron; measurement technique; neural network;
feedforward neural net; data analysis; artificial neural network classifier
; classification; NMSU Wizard-TS93 experiment; particle detector;
transition radiation detector; imaging calorimeter; multidimensional
analysis; balloon experiment   .
  Class Codes: A9480 (Instrumentation and techniques for aeronomy, space
physics, and cosmic rays); A9440L (Cosmic ray composition and energy
spectra); A9555W (Other astronomical and space-research instrumentation);
A9555L (Aerospace instrumentation)'; A9575M (Astronomical data and image
processing); A9575P (Mathematical and computer techniques in astronomy);
C7350 (Astronomy and astrophysics computing); C5290 (Neural computing
techniques)

  17/5/2   (Item 1 from file: 35)
DIALOG(R)File   35:Dissertation Abs Online

Sylvia Keys   12-Oct-05 10:43 AM

THE ASSOCIATION OF THE OLDBOY NETWORK WITH PRODUCTIVITY AND CAREER
SATISFACTION OF WOMEN ACADEMICIANS, AND ANTECEDENTS TO THE OLDBOY NETWORK

Author: MITCHELL, JUDITH MARIE

     This study investigated the influence of the oldboy network upon
career success of women academics and explored potential predictors to
network inclusion. Secondly, a career model was developed that suggested
the oldboy network is a mediator between early career experiences and
opportunity structures on one hand, and career attainment outcomes on the
other.
     A sample of 193 assistant and associate women professors in the
social, biological and physical sciences were surveyed from eight
doctoral-granting California universities. Career success was measured by
publication counts, citation counts and career satisfaction. The structure
of opportunity variables included marital status, having an academic
spouse, doctoral university prestige, research topic visibility, having had
a mentor or a post-doctoral fellowship, and time spent in research
activities. The oldboy **network** was **assessed** by three measures of
Finkelstein's Collegial Relations Instrument, the participant's perception
of network inclusion, and colleague support in the current working
environment.
     Regression **analysis** indicated that **network** involvement and
colleague support are significant predictors of publication counts along
with rank and science field. All three network measures were significant
predictors of career satisfaction. The oldboy network measures did not
significantly predict citation counts, although rank and science field did.
Antecedent variables that significantly predicted the oldboy network were
rank for network involvement, and having had a mentor and choosing highly
visible research topics for collegial relations. Path analyses were
significant for the path model of career satisfaction with collegial
relations operating as a mediator between mentor and research topics, and
career satisfaction.
     Findings suggest that academic women who are included in the informal
oldboy network activities tend to publish more and are more satisfied with
their careers than women who are excluded from such activities. These
findings support the view that structural variables can operate as either
facilitator or inhibitors to professional women's career success. Women
most likely to be included in networks were associate professors, and women
who had past mentor experiences and did research on highly visible topics
in their discipline. Indepth interpretation of these findings are.
discussed.
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